Piro, Peter (DPH)

From: D

DeMore, Vincent (SUF)

Sent:

Tuesday, September 06, 2011 9:49 AM

To:

O'Brien, Elisabeth (DPH)

Cc:

Piro, Peter (DPH); Saunders, Della (DPH); Khan, Annie (DPH)

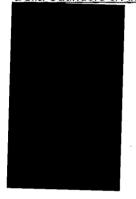
Subject: CW v.

Elisabeth.

I need to get the bench notes for this case. It was a series of undercover buys followed by a search warrant. The chemists and analysis numbers break down this way:

Peter Piro & Annie Khan

Della Saunders & Annie Khan



Della Saunders

I know Annie is away for another week or so, but I am hoping to get these sometime in the next 7 days if at all possible (and I realize it's a large volume request). Thanks again,

Vince

Vincent J. DeMore Assistant District Attorney Suffolk County District Attorney's Office One Bulfinch Place, Suite 300 Boston, MA 02114 P: 617-619-4049 F: 617-619-4069

Important Notice

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DEVAL L. PATRICK GOVERNOR

TIMOTHY P. MURRAY LIEUTENANT GOVERNOR

JUDYANN BIGBY, MD SECRETARY

JOHN AUERBACH COMMISSIONER

The Commonwealth of Massachusetts

Executive Office of Health and Human Services
Department of Public Health
William A. Hinton State Laboratory Institute
305 South Street, Jamaica Plain, MA 02130

BUREAU OF LABORATORY SCIENCES

September 7, 2011

ADA Vincent DeMore	
Suffolk County District Attorney's Office	
Re: Samples	

Dear ADA DeMore:

Enclosed are copies of the information you requested for the above mentioned samples:

- 1) Drug Receipts
- 2) Evidence Control Cards with hand-written notations
- 3) Drug Powder Analysis Forms with hand-written notations
- 4) GC data for sample
- 5) GC/MS confirmatory data

I was the primary/custodial chemist and performed preliminary testing and net weight calculations for all except sample performed all of the testing for sample Annie Dookhan was the confirmatory chemist and analyzed the GC/MS data for these samples. Annie Dookhan was the primary/custodial chemist for sample She performed the preliminary testing and net weight calculations for this sample. Peter Piro was the confirmatory chemist and analyzed the GC/MS data for this sample.

If you have any further questions, please do not hesitate to call me at 617-983-6632.

y xim our

Sincerely,

Della Saunders Chemist III

William A. Hinton

State Laboratory Institute

305 South Street

Jamaica Plain, MA, 02130

Cc. ASD, P.Piro

	CC #			
EOSIONI DEPARTMENT	ВОС	0K#62		
DRUG RECEIPT	PAG	E# 142		A
	DES	TRUCTION #		
District/Unit A-L DC	<u>.</u> U			
District/Unit	Wn DWAr	J	ID# 100	60
DEFENDANT'S NAME	ADD	RESS	CITY	STATE
			LAB US	E ONLY
DESCRIPTION OF ITEMS SUBMITTE	D	GROSS QUANTITY	GROSS WEIGHT	ANALYSIS NUMBER
HEROUN		3 plar	4.45g	
a garage ngaga-asang asang asang asang at asang at Marke Albani, Albani, Albani, Albani, Albani, Albani, Albani				
		nsylaadikushaligys vakkaaanin kaasalineed liikushalii aa ja ka		en control de la
To be completed by ECU personnel only				
Name and Rank of Submitting Officer	-Xelii	n A	1D# <i>/5/d</i>	

BPD Form 0038-BIS-0907 (prev. 1753)

ECU Control #

No.

Date Analyzed: //-8-16

City: Boston D.C.U. Police Dept.

Officer: P.O. Diana Lopez

Def: Amount:

Subst: SUB

No. Cont:

Cont: pb 3

Date Rec'd: 10/25/2010

Gross Wt.:

4.65

No. Analyzed:\

Net Weight: 0-24

Tests: ८(ค%

·2P.P.D

Prelim: Henow

Findings:

Folk_OIG_PRR_038799

SAMPLE#	AGENCY BUSTON	ANALYST	<i>B</i> -7.2
No. of samples tested:	<u> </u>	Evidence Wt.	
PHYSICAL DESCRIPTION:		Gross Wt (3):	0.9048
Beige gowo	leved substance	Gross Wt(¹):	0.3079
	13 3692	•	
		Net Wt:	0.2403
doub	heballe a	•	
PRELIMINARY TESTS Spot Tests		Microcrystalline Tes	to
			<u>ua</u>
Cobalt Thiocyanate (+)		Gold Chloride	nama or Militaire diagram glatificadajaren di
Marquis +		TLTA ()	
Froehde's +		OTHER TESTS	*
Mecke's +	April 1800 menter de la compansa de		
HIGONO			
PRELIMINARY TEST RESULTS	GC	MS CONFIRMATORY	TEST
RESULTS NEADS	RES	SULTS	
DATE 1-0-10		MS	aparameter regulation (confidence) (confidence)
		ATOR	
		DATE	

VP.P.N 9-7-11

Information from Data File:

File Name : C:\msdchem\1\System7\11_03_10\752929.D

Operator

: P. PIRO

Date Acquired : 3 Nov 2010 16:27

Sample Name

: BLANK

Submitted by

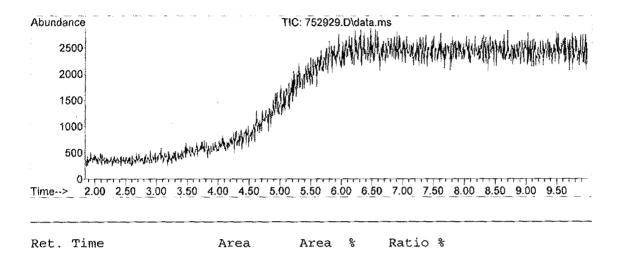
Vial Number

AcquisitionMeth: DRUGS.M

1

Integrator

: RTE



NO INTEGRATED PEAKS

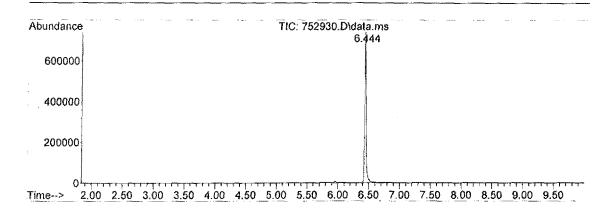
File Name : C:\msdchem\1\System7\11_03_10\752930.D

Operator : P. PIRO

Date Acquired : 3 Nov 2010 16:39 Sample Name : HEROIN STANDARD

Submitted by

Vial Number : 6 AcquisitionMeth: DRUGS.M Integrator : RTE



Ret. Time	Area	Area %	Ratio %
6.444	1153024	100.00	100.00

File Name : C:\msdchem\1\System7\11 03 10\752930.D

Operator : P. PIRO

Date Acquired : 3 Nov 2010 16:39 Sample Name : HEROIN STANDARD

Submitted by :

Vial Number : 6 AcquisitionMeth: DRUGS.M Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST05a.L Minimum Quality: 80

C:\Database\NIST05a.L
C:\Database\PMW TOX2.L

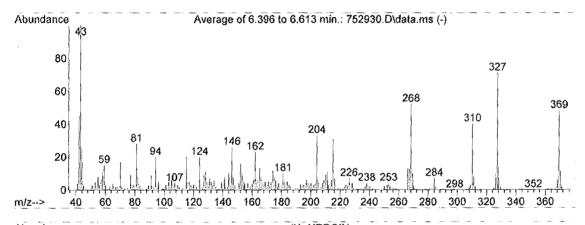
. (2404.0436 (11.11_10112.12

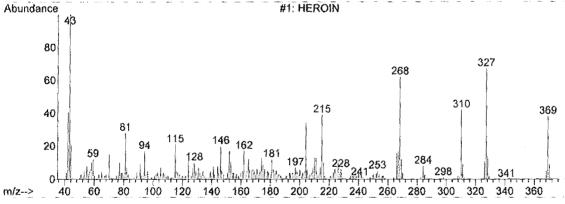
PK# RT Library/ID CAS# Qual

1 6.44 C:\Database\SLI.L HEROIN

DIN 000561-27-3

99

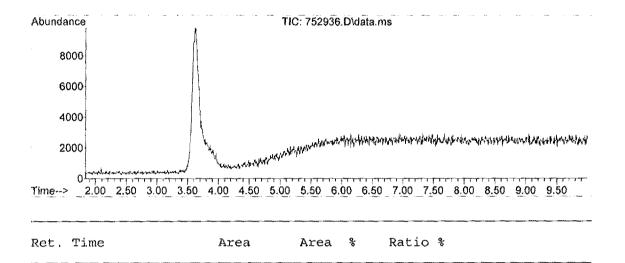




File Name : C:\msdchem\1\System7\11_03_10\752936.D

Operator : P. PIRO
Date Acquired : 3 Nov 2010 17:55

Sample Name : BLANK Submitted by : ASD Vial Number AcquisitionMeth: DRUGS.M Integrator : RTE



NO INTEGRATED PEAKS

Library Searched : C:\Database\PMW_TOX2.L

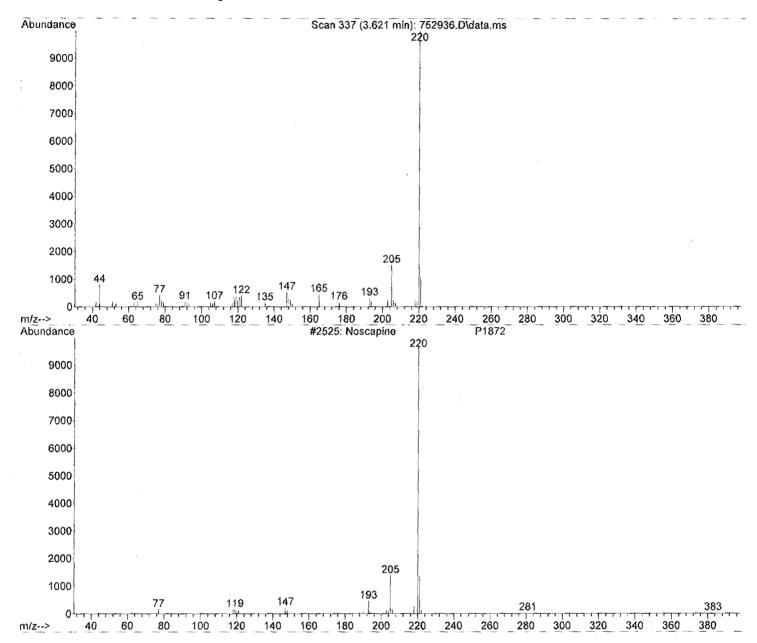
Quality

: 9

TD

: Noscapine

P1872



File Name : C:\msdchem\1\System7\11_03_10\752937.D

Operator

: P. PIRO

Date Acquired :

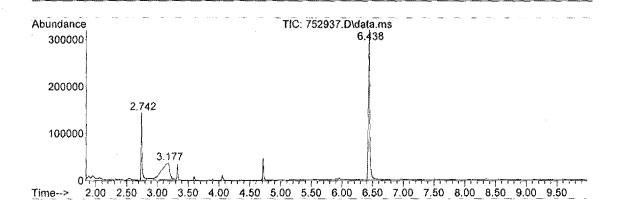
3 Nov 2010 18:08

Sample Name Submitted by

ASD 37

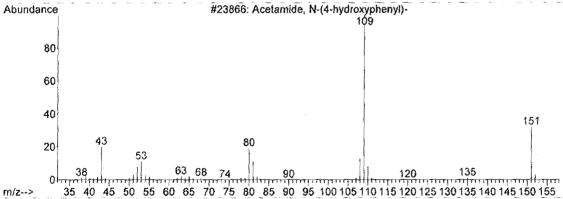
Vial Number AcquisitionMeth: DRUGS.M Integrator

: RTE



Ret. Time	Area	Area %	Ratio %	
2.742	173911	17.48	35.46	
3.177	330686	33.24	67.44	
6.438	490377	49.29	100.00	

Information from Data File: File Name : C:\msdchem\1\System7\11_03_10\752937.D : P. PIRO Operator Date Acquired 3 Nov 2010 18:08 Sample Name ASD Submitted by Vial Number 37 AcquisitionMeth: DRUGS.M Integrator : RTE Search Libraries: C:\Database\SLI.L Minimum Quality: 80 C:\Database\NIST05a.L Minimum Quality: 80 C:\Database\PMW TOX2.L PK# CAS# RT Library/ID Oual 2.74 C:\Database\NIST05a.L 1 Acetamide, N-(4-hydroxyphenyl)Acetamide, N-(4-hydroxyphenyl)Acetamide, N-(4-hydroxyphenyl)-000103-90-2 97 000103-90-2 95 000103-90-2 94 Average of 2.705 to 2.816 min.: 752937.D\data.ms (-) Abundance 80 60 40 151 43 80 20 53 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105 110 115 120 125 130 135 140 145 150 155 m/z--> #23866: Acetamide, N-(4-hydroxyphenyl)-Abundance



File Name : C:\msdchem\1\System7\11_03_10\752937.D

Operator : P. PIRO

Date Acquired : 3 Nov 2010 18:08

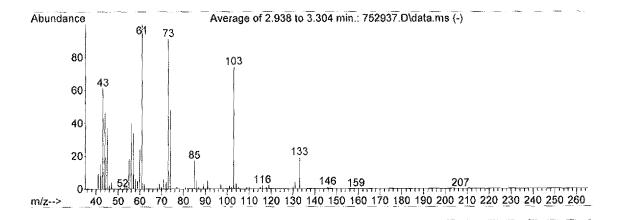
Sample Name :
Submitted by : ASD
Vial Number : 37
AcquisitionMeth: DRUGS.M
Integrator : RTE

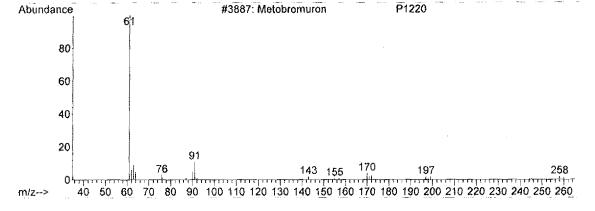
Search Libraries: C:\Database\SLI.L Minimum Quality: 80

C:\Database\NIST05a.L Minimum Quality: 80

C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	3.18	C:\Database\PMW_TOX2.L Metobromuron Aminoethanol Monolinuron	003060-89-7 000141-43-5 001746-81-2	4 3 2





File Name : C:\msdchem\1\System7\11 03 10\752937.D

Operator : P. PIRO

Date Acquired : 3 Nov 2010 18:08

Sample Name : Submitted by :

Submitted by : ASD Vial Number : 37 AcquisitionMeth: DRUGS.M Integrator : RTE

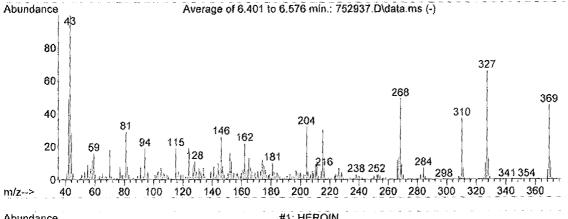
Search Libraries: C:\Database\SLI.L Minimum Quality: 80

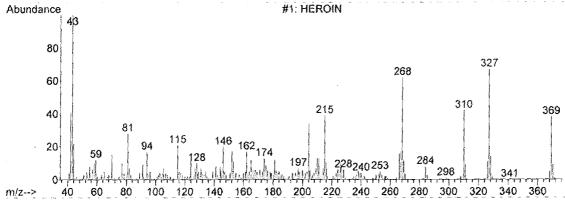
C:\Database\NIST05a.L Minimum Quality: 80

C:\Database\PMW TOX2.L

PK# RT Library/ID CAS# Qual

3 6.44 C:\Database\SLI.L HEROIN 000561-27-3 99





File Name : C:\msdchem\1\System7\11_03_10\752951.D

Operator : P. PIRO

Date Acquired : 4 Nov 2010 7:03

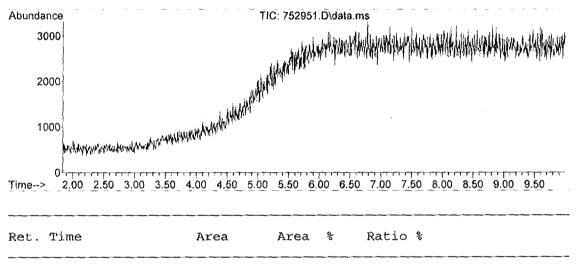
Sample Name : BLANK

Submitted by

Vial Number : 2
AcquisitionMeth: DRUG

AcquisitionMeth: DRUGS.M

Integrator : RTE



NO INTEGRATED PEAKS

File Name : C:\msdchem\1\System7\11_03_10\752952.D

Operator : P. PIRO Date Acquired : 4 Nov 2010

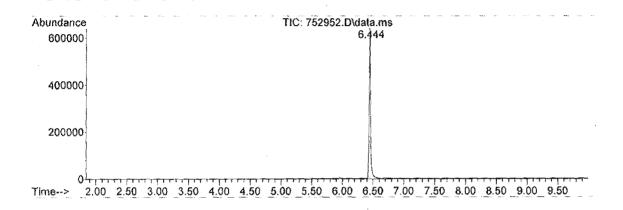
7:16

Sample Name : HEROIN STANDARD

Submitted by

Vial Number 6 AcquisitionMeth: DRUGS.M

Integrator : RTE



Ret. Time	Area	Area %	Ratio %
6.444	998319	100.00	100.00
		·	

File Name : C:\msdchem\1\System7\11 03 10\752952.D

Operator : P. PIRO

Date Acquired : 4 Nov 2010 7:16 Sample Name : HEROIN STANDARD

Submitted by :

Vial Number : 6

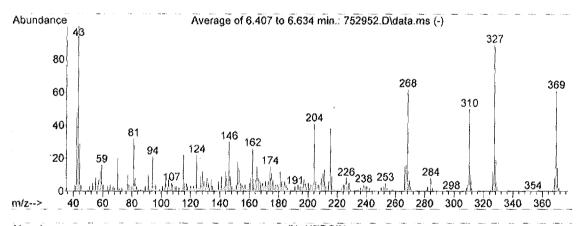
AcquisitionMeth: DRUGS.M Integrator : RTE

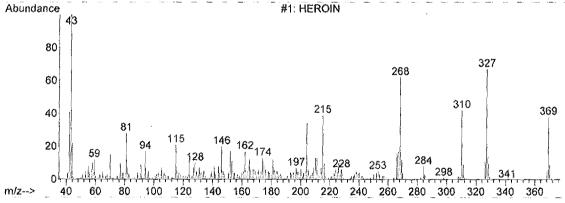
Search Libraries: C:\Database\SLI.L Minimum Quality: 80

C:\Database\NIST05a.L Minimum Quality: 80

C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	6.44	C:\Database\SLI.L		
		HEROIN	000561-27-3	99
		JWH-073	208987-48-8	1







CC #		
BOOK #	62	
PAGE #	134	

DRUG RECEIPT		AGE #134 ESTRUCTION #		
h-1/2				All the second s
Name & Rank of Arresting Officer	s/o Wn		ID#(O.	
DEFENDANT'S NAME	A	DDRESS	CITY	STATE
			IAPUG	E ONLY
DESCRIPTION OF ITEMS SUBMI	ITTED	GROSS QUANTITY	GROSS WEIGHT	ANALYSI NUMBER
HEROIN		3 P/B's	5,039	
To be completed by ECU personnel	only			annone ann a mailtige ann an Aire ann
Name and Rank of Submitting Officer _	Sylv1 6	White	ID#/_c	069
Received by	- Elo			
3PD Form 0038-B(S-0907 (prev. 1753)		l	ECU Control #	9

No.

Date Analyzed: 09-01-12

City: Boston D.C.U. Police Dept.

Officer: P.O. SYBIL WHITE

3

Def:

Amount: No. Cont:

4

Cont: pb

Date Rec'd: 07/08/2010

Jan 1100 01 01700721

Gross Wt.: 5.03

No. Analyzed: /

Net Weight: U. 287

Subst: SUB

Tests: 5 HS

2000

Prelim: herain

Findings:

Henois

No. of samples tested:	AGENCY Priston DCI ANALYST PS Bulever OK 8180110. Evidence Wt. 5,0171 Mettlep, 1117441024 Gross Wt (3ph): 0,9123 Indined in three(3) Chare Gross Wt (1ph): 0,3240 Indined in coneclear sale, Pkg. Wt: 0,0440 Met Wt: 0.2800 Net Wt: 0.2800
PRELIMINARY TESTS	*
Spot Tests	Microcrystalline Tests
Cobalt Thiocyanate ()	Gold Chloride
Marquis +	TLTA ()
Froehde's + Mecke's +	OTHER TESTS
PRELIMINARY TEST RESULTS	GCIMS CONFIRMATORY TEST
RESULTS NEEVIN	RESULTS heavin
DATE <u>880/10 · </u>	MS OPERATOR ASD
,	DATE 9/1/10

DRUG RECEIPT CC # BOOK # 63 PAGE # 13 ¹⁷ DESTRUCTION #		
Name & Rank of Arresting Officer S/D Hm DWAN	ID#/80(
Name & Rank of Arresting Officer		D/2
DEFENDANT'S NAME ADDRESS	CITY	STATE
	LAB US	SE ONLY
DESCRIPTION OF ITEMS SUBMITTED GROSS QUANTITY	GROSS WEIGHT	ANALYSIS NUMBER
HEROIN 3 P/B'r	4,429	
·		

To be completed by ECU personnel only

Name and Rank of Submitting Office	er <u>Subil</u>	While		D# 11064
Received by	910		Date	7-14-10
			ECU Cor	ntrol #

BPD Form 0038-BIS-0907 (prev. 1753)

®-45∰\$=31

No.

Date Analyzed: 09-01-10

City: Boston D.C.U. Police Dept.

Officer: P.O. SYBIL WHITE

Def:

Amount: No. Cont:

1

Cont: pb

Date Rec'd: 07/14/2010

Gross Wt.:

4.42

No. Analyzed: /

Net Weight: 0 245

Subst: SUB

Tests: 5 Flb

Prelim: holai A/

Findings:

HENONY

SAMPLE#	AGENCY BOSTONDU ANALYST JJ
No. of samples tested:	Balauc Vok 8/30/10 Netken1746/1094 Evidence Wt. 4:43987
PHYSICAL DESCRIPTION: Taw pundery substance conto plustre bays call dubt-bugged) c mitraled plustre beg	Gross Wt (3pb): 0.85891 (Medin Meec(3)) Chare Gross Wt (1pb): 0.2929 (Manual M One Clear Scaled, Pkg. Wt: 0.0440 Net Wt: 00489
PRELIMINARY TESTS Spot Tests Cobalt Thiocyanate () + Marquis + Froehde's + Mecke's	Microcrystalline Tests Gold Chloride TLTA () OTHER TESTS
PRELIMINARY TEST RESULTS RESULTS AREAN DATE BISUITO	RESULTS AREALY OPERATOR ASD DATE 9/1/10



BOSION POIS DRUG RECEIPT		CC #BOOK # PAGE # DESTRUCTION	62 152			
District/Unit	Da	cy				
Name & Rank of Arresting Officer	5/	6 Wn DWAN)	1D#	10060	
DEFENDANT'S NAME		ADDRESS		CITY		STATE

		LAB US	E ONLY
DESCRIPTION OF ITEMS SUBMITTED	GROSS QUANTITY	GROSS WEIGHT	ANALYSIS NUMBER
HEROIN	3 P/B 4 25		
	25	3 m	
		O	
		·	-

BPD Form 0038-BIS-0907 (prev. 1753)

Received by

To be completed by ECU personnel only

Name and Rank of Submitting Officer _

ا3دخي € 31

ECU Control #

Date Analyzed:

City: Boston D.C.U. Police Dept.

Officer: P.O. SYBIL WHITE

Def:

Amount: No. Cont:

Cont: pb

Date Rec'd: 07/28/2010

Gross Wt.:

2.53

No. Analyzed: /

Net Weight: 0, 27g #Tests: 5 28

Subst: SUB

2 ASO

Findings:

Heroin

SAMPLE # No. of samples tested:	AGENCY <u>BUSTON DU</u> BYMUN OK STRUTO MEHRENIUTHUNGH	Evidence Wt. 25064
PHYSICAL DESCRIPTION: Tan powalery Substance Cut Ucar plus trologys call daubles one changeallal mitaled plusto	nfamed in thece (3) bugged) confamed in	Gross Wt (3pb): 0.9056; Gross Wt (1pb): 0.3154g Pkg. Wt: 0.0448g Net Wt: 0.2706
PRELIMINARY TESTS		
Spot Tests		Microcrystalline Tests
Cobalt Thiocyanate ()		Gold oride
Marquis	_	LTA ()
Froehde's + Mecke's	- · ·	OTHER TESTS
PRELIMINARY TEST RESULTS	GC/N	IS CONFIRMATORY TEST
RESULTS <u>NEROIN</u>	RESU	ILTS he pain
DATE 8/30/10	OPERAT	MS ASP
	D	ATE 9/1/10

Rosion					à		9			
	D D	j E	P	A A	R	10 to 1	Ø¥ M	₩ E	N	F T
DRUG RECEIPT	•									

BPD Form 0038-BIS-0907 (prev. 1753)

DEPARTMEN DRUG RECEIPT District/Unit	PAC DES		ID# /00 (
DEFENDANT'S NAME	ADI	DRESS	CITY	STATE
DESCRIPTION OF ITEMS SUBMITTE	ED	GROSS QUANTITY	LAB US GROSS WEIGHT	E ONLY ANALYSIS NUMBER
Herold		3 p/8 'r	7,43pm	
To be completed by ECU personnel on Name and Rank of Submitting Officer	Syhit W	h, k	Date8	

@#{{}}>31

No.

Date Analyzed: 🍅 - いーい

City: Boston D.C.U. Police Dept.

Cont: pb

Officer: P.O. SYBIL WHITE

Def:

Amount:

Subst: SUB

No. Cont: Date Rec'd: 08/11/2010

2.43

Gross Wt.:

No. Analyzed: /

Net Weight: 0, 285

CEAS.

Prelim: hepen N

Findings:

HONON

SAMPLE#	AGENCY BUSION DU ANALYST JUST	
No. of samples tested:	Balauc VOK 8 Isulio Evidence Wt. 2,4326	
PHYSICAL DESCRIPTION: TOW POWNDERY SUBSTANCE CONTAIN pagsiall deable buyed) contain plus to buy	Gross Wt (3pb): <u>0.9383</u> Med M Hoecei3) Cleaf plish Gross Wt (1pi): <u>0.3281c</u> Med IN UNE Clear Sealar, Mitaled Pkg. Wt: <u>0.0471</u> c Net Wt: <u>1.0810</u> c	1
PRELIMINARY TESTS Spot Tests	<u>Microcrystalline Tests</u>	
Cobalt Thiocyanate () +	Gold Chloride	
Marquis Froehde's Mecke's	OTHER TESTS	•
PRELIMINARY TEST RESULTS	GC/MS CONFIRMATORY TEST	
RESULTS NEPUTN DATE 8/30/10	RESULTS PERUIN OPERATOR ASP	



62

District/Unit A-1	ОСИ	1 200		
Name & Rank of Arresting Officer _	5/0	NM DWAN	ID#/00)60
DEFENDANT'S NAME		ADDRESS	CITY	STATE
			LAB U	SE ONLY
DESCRIPTION OF ITEMS SUE	BMITTED	GROSS QUANTITY	GROSS WEIGHT	ANALYSIS NUMBER
HEROIN		3 p/B'		
		c	2,45 gr	
			J	
		-		,
				·
	200Million Constitution Constit			
be completed by ECU persons	nel only			

ECU Control #

Date Analyzed: 09-01-10

City: Boston D.C.U. Police Dept.

Officer: P.O. SYBIL WHITE

Def:

Amount: No. Cont:

đ

Cont: pb

Date Rec'd: 08/11/2010

Gross Wt.:

2.45

No. Analyzed: /

o. Analyzea. ,
Net Weight: O, 25 ç

"Tests: 5 AS

* Subst: SUB

Findings:

Herois

SAMPLE#	_ AGENCY BUSTON DC	U_ ANALYST_FB
No. of samples tested:	Balaye Vok stalio Mettre 1117411034	Evidence Wt. 2,469
PHYSICAL DESCRIPTION:		Gross Wt (3p): 0.93542
Tan ponderey substance co Jean plustic bays calldoube The clean sealed mirratel	mfamed in fraceis) Jouged) confamed in plastic by	Gross Wt (196): <u>0.30905</u> AM/1247 Pkg. Wt: <u>0.0509</u> Net Wt: <u>0.0583</u>
	•	
PRELIMINARY TESTS		
Spot Tests		Microcrystalline Tests
Cobalt Thiocyanate () +	Chi	Gold loride
Marquis +	-	TLTA ()
Froehde's	-	OTHER TESTS
Mecke's		
PRELIMINARY TEST RESULTS	GC/N	MS CONFIRMATORY TEST
RESULTS <u>heroi</u> N	RESU	JLTS <u>herain</u>
DATE 8/30/10	OPERA	MS ASD
	D	DATE 9/1/10



CC #		
воок#_	62	
PAGE #	173	
	Eu au	

DRUG RECEIPT				
Diatriot/Unit A1	DCy			
District/UnitAI	slo Wn Z	DWOW	ID#	06:
DEFENDANT'S NAME	AD	DRESS	CITY	STATE
	·			
			LAB U	SE ONLY
DESCRIPTION OF ITEMS SUBMI	TTED	GROSS QUANTITY	GROSS WEIGHT	ANALYSIS NUMBER
HEROIN		3 p/84	2.489	B10-095
			. 0	
				74
	III SAAASAA OO PUNIT AT SAA AASA			
		313441000000000000000000000000000000000		
To be completed by ECU personnel	only			
Name and Rank of Submitting Officer _		Top	ID#	37 <i>0</i>
Received by DSP	V · ·	- 10	Date 8 - /8 -	/()
- Jan		,	ECU Control #	
PD Form 0038-BIS-0907 (prev. 1753)			<u></u>	®-41€->>31

Date Analyzed: o 9-01-()

City: Boston D.C.U. Police Dept.

Officer: P.O. Diana Lopez

Def:

Amount: No. Cont:

á

Subst: SUB

Cont: pb

Date Rec'd: 08/18/2010

2.48 Gross Wt.:

No. Analyzed:

Net Weight: 0, 305 # Tests: 5 JUS

Prelim: NeReiN

Findings:

HONON

SAMPLE # No. of samples tested: /	AGENCY BOSTON DCLJ ANALYST FLS BURNEY OK 8120/10 Nettler 1117444 94 Evidence Wt. 2,48149.
PHYSICAL DESCRIPTION: TWO POWNERY SUBSTANCE CO Clear plus for longs Call double One clear, sealed, mitraled	Gross Wt (3pA) LO3 2g (A) Gross Wt (1pb): (0,3553g (A) CUMAINEA M Pkg. Wt: 0,0500g Net Wt: 0,353g
PRELIMINARY TESTS Spot Tests	Microcrystalline Tests
Cobalt Thiocyanate () +	Gold Chloride
Marquis	TLTA ()
Froehde's +	OTHER TESTS
Mecke's	·
PRELIMINARY TEST RESULTS	GC/MS CONFIRMATORY TEST
RESULTS NERON	RESULTS NCRUIN
DATE 8/30/10	MS OPERATOR <u>ASD</u>
	DATE 9/1/10

Area Percent / Library Search Report

Information from Data File:

File Name : F:\Q3-2010\System7\08 31 10\740857.D

Operator : ASD

Date Acquired : 31 Aug 2010 19:16

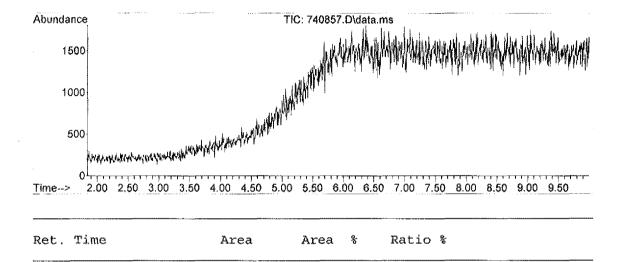
Sample Name : BLANK

Submitted by

Vial Number : 2

AcquisitionMeth: DRUGS.M

Integrator : RTE



NO INTEGRATED PEAKS

19/7/11 Plb

740857.D

Wed Sep 07 12:24:14 2011

Page 1

Area Percent / Library Search Report

Information from Data File:

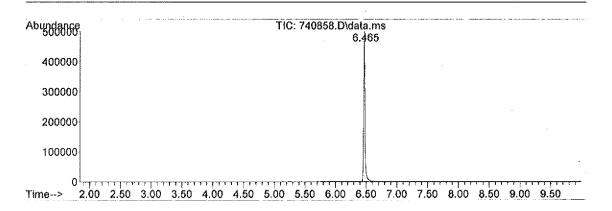
File Name : F:\Q3-2010\System7\08_31_10\740858.D

Operator : ASD

Date Acquired : 31 Aug 2010 19:28 Sample Name : HEROIN STD

Submitted by

Vial Number 58 AcquisitionMeth: DRUGS:M : RTE Integrator



Ret. Time	Area	Area %	Ratio %
6.465	758752	100.00	100.00

File Name : F:\Q3-2010\System7\08 31 10\740858.D

Operator : ASD

Date Acquired 31 Aug 2010 19:28

Sample Name HEROIN STD

Submitted by

PK#

Vial Number 58 AcquisitionMeth: DRUGS.M ; RTE Integrator

Search Libraries: C:\Database\SLI.L

Minimum Quality: 80 Minimum Quality: 80

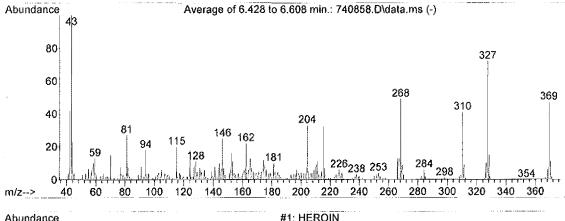
99

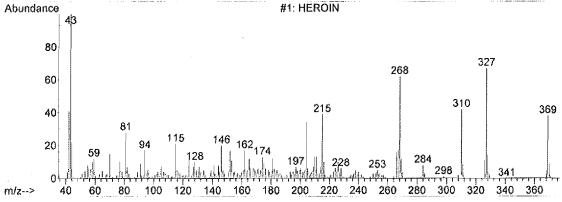
C:\Database\NIST05a.L C:\Database\PMW TOX2.L

RTLibrary/ID CAS# Qual

C:\Database\SLI.L 1 6.47

HEROIN 000561-27-3



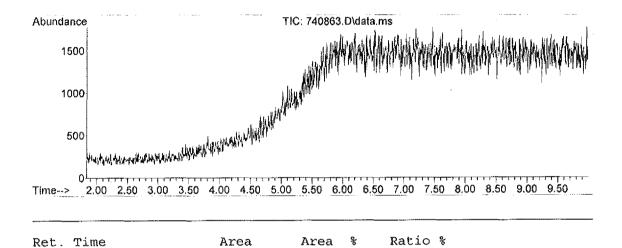


File Name : F:\Q3-2010\System7\08_31_10\740863.D

Operator : ASD

Date Acquired : 31 Aug 2010 20:31

Sample Name : BLANK
Submitted by : DCS
Vial Number : 2
AcquisitionMeth: DRUGS.M
Integrator : RTE



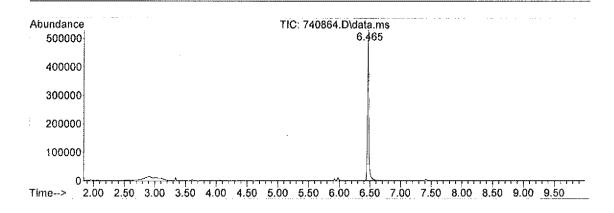
: F:\Q3-2010\System7\08_31_10\740864.D File Name

: ASD Operator

Date Acquired : 31 Aug 2010 20:44

Sample Name

: DCS Submitted by Vial Number 64 AcquisitionMeth: DRUGS.M Integrator : RTE



Ret. Time	Area	Area %	Ratio %
6.465		100.00	100.00

File Name : F:\Q3-2010\System7\08_31_10\740864.D

Operator : ASD

Date Acquired 31 Aug 2010 20:44

Sample Name

Submitted by : DCS Vial Number 64 AcquisitionMeth: DRUGS.M Integrator : RTE

Search Libraries: C:\Database\SLI.L

Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST05a.L

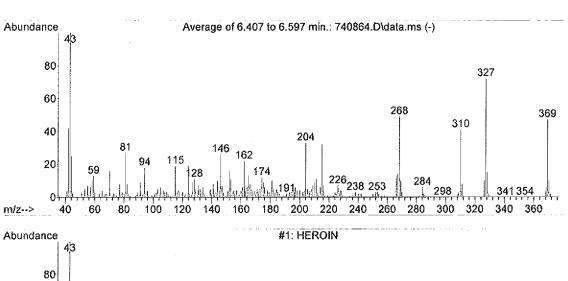
C:\Database\PMW TOX2.L

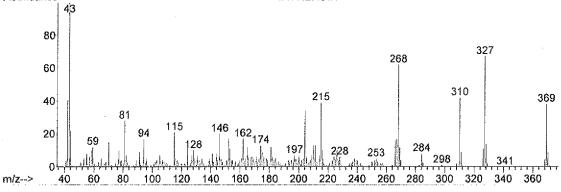
PK# RTLibrary/ID CAS# Qual

6.46 C:\Database\SLI.L

HEROIN

000561-27-3 99



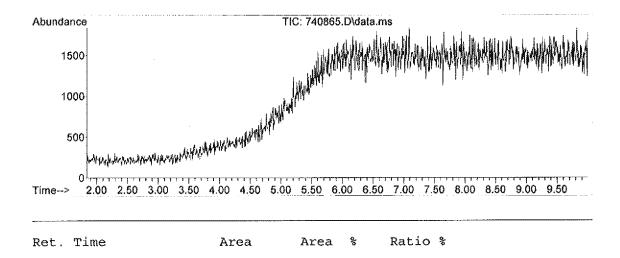


File Name : F:\Q3-2010\System7\08_31_10\740865.D

Operator : ASD

Date Acquired : 31 Aug 2010 20:56

Sample Name : BLANK Submitted by : DCS Vial Number : 2 AcquisitionMeth: DRUGS.M Integrator : RTE

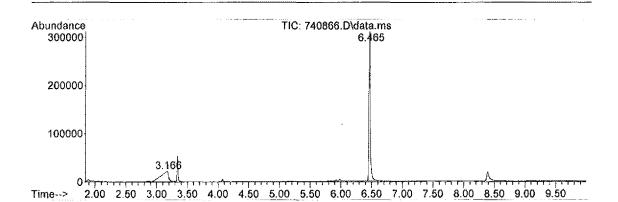


File Name : F:\Q3-2010\System7\08_31_10\740866.D

Operator : ASD

Date Acquired : 31 Aug 2010 21:09

Sample Name :
Submitted by : DCS
Vial Number : 66
AcquisitionMeth: DRUGS.M
Integrator : RTE



Ret. Time	Area	Area %	Ratio %
3.166		27.41	37.76
6.465		72.59	100.00

File Name : F:\Q3-2010\System7\08_31_10\740866.D

Operator : ASD

Date Acquired : 31 Aug 2010 21:09

Sample Name :

Submitted by : DCS Vial Number : 66 AcquisitionMeth: DRUGS.M Integrator : RTE

Search Libraries: C:\Database\SLI.L

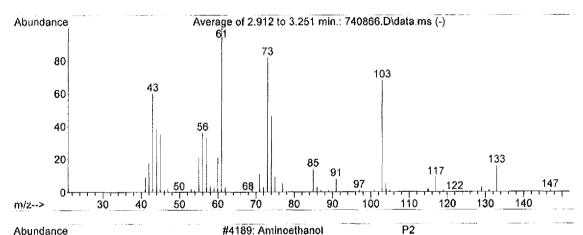
Minimum Quality: 80

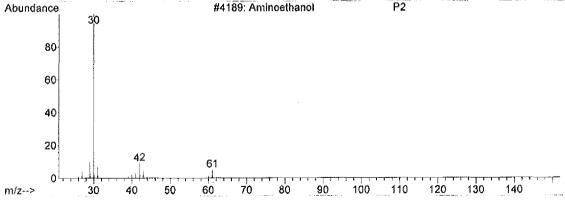
C:\Database\NIST05a.L

Minimum Quality: 80

C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	3.17	C:\Database\PMW_TOX2.L Aminoethanol	000141-43-5	3
		Monolinuron Octane	001746-81-2 000111-65-9	2 2





File Name : F:\Q3-2010\System7\08_31_10\740866.D

Operator : ASD

Date Acquired 31 Aug 2010 21:09

Sample Name Submitted by DCS : Vial Number 66 AcquisitionMeth: DRUGS.M Integrator RTE

Search Libraries: C:\Database\SLI.L

Minimum Quality: 80 Minimum Quality: 80

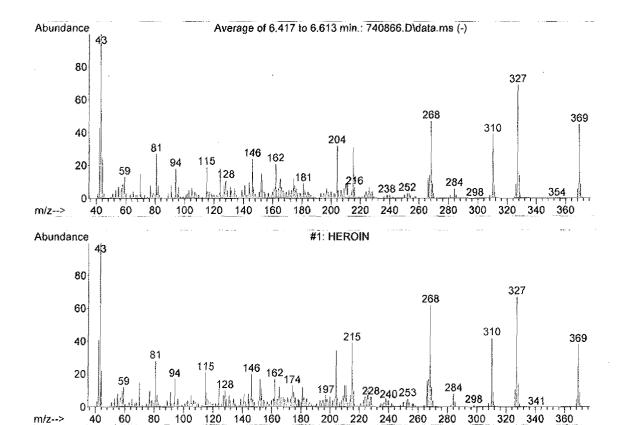
C:\Database\NIST05a.L

C:\Database\PMW_TOX2.L

PK# RT Library/ID ÇAS# Qual

2 6.46 C:\Database\SLI.L

HEROIN 000561-27-3 99

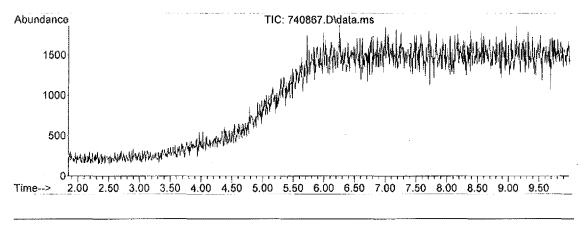


File Name : F:\Q3-2010\System7\08_31_10\740867.D

Operator : ASD

Date Acquired : 31 Aug 2010 21:22

Sample Name : BLANK
Submitted by : DCS
Vial Number : 2
AcquisitionMeth: DRUGS.M
Integrator : RTE



Ret. Time

Area

Area 9

Ratio %

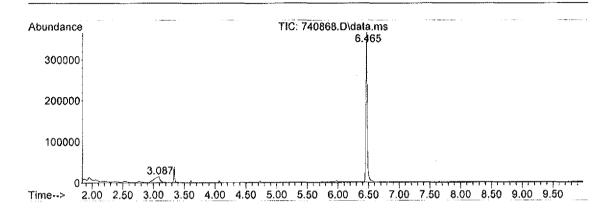
File Name : F:\Q3-2010\System7\08_31_10\740868.D

Operator : ASD

Date Acquired : 31 Aug 2010 21:34

Sample Name

Submitted by : DCS
Vial Number : 68
AcquisitionMeth: DRUGS.M
Integrator : RTE



Ret. Time	Area	Area %	Ratio %
3.087		15.34	18.12
6.465		84.66	100.00

File Name : F:\Q3-2010\System7\08 31_10\740868.D

Operator : ASD

Integrator

Date Acquired 31 Aug 2010 21:34

: RTE

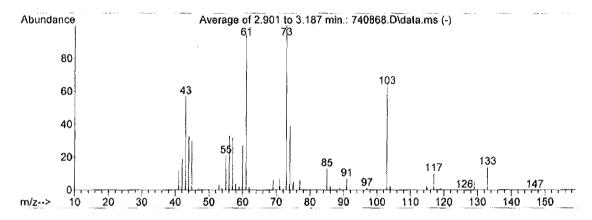
Sample Name Submitted by : DCS Vial Number 68 AcquisitionMeth: DRUGS.M

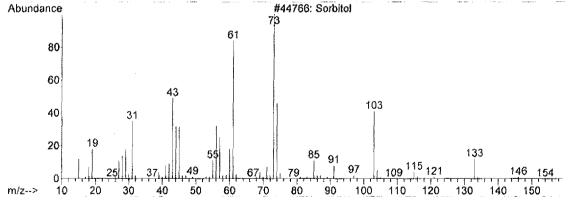
Search Libraries: C:\Database\SLI.L Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST05a.L

C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	3.09	C:\Database\NIST05a.L Sorbitol D-Mannitol D-Mannitol	000050-70-4 000069-65-8 000069-65-8	80 78 72





File Name : F:\Q3-2010\System7\08_31_10\740868.D

Operator : ASD

Date Acquired : 31 Aug 2010 21:34

Sample Name :

Submitted by : DCS
Vial Number : 68
AcquisitionMeth: DRUGS.M
Integrator : RTE

Search Libraries: C:\Database\SLI.L

HEROIN

Minimum Quality: 80

000561-27-3

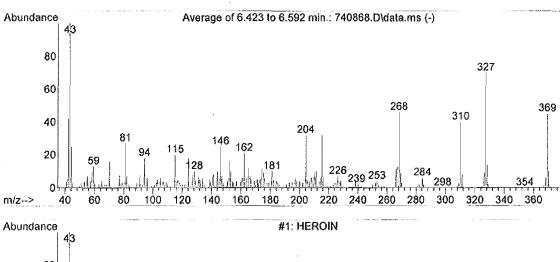
99

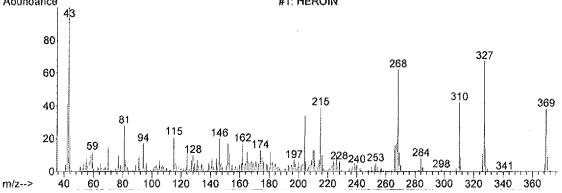
C:\Database\NIST05a.L

Minimum Quality: 80

C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	6.47	C:\Database\SLI.L		-



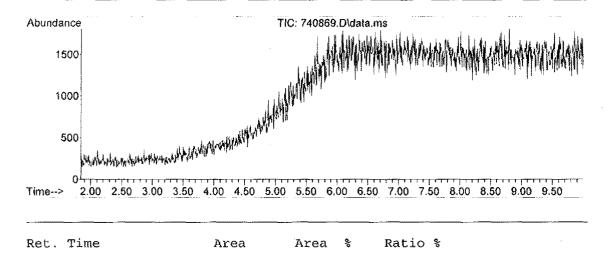


File Name : F:\Q3-2010\System7\08_31_10\740869.D

Operator : ASD

Date Acquired : 31 Aug 2010 21:47

Sample Name : BLANK
Submitted by : DCS
Vial Number : 2
AcquisitionMeth: DRUGS.M
Integrator : RTE



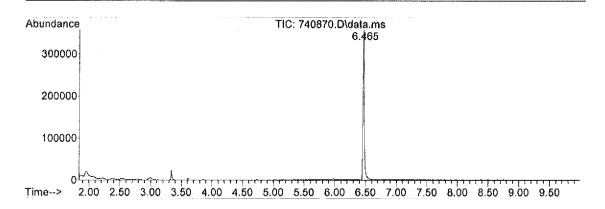
File Name : F:\Q3-2010\System7\08_31_10\740870.D

Operator : ASD

Date Acquired : 31 Aug 2010 21:59

Sample Name :

Submitted by : DCS
Vial Number : 70
AcquisitionMeth: DRUGS.M
Integrator : RTE



Ret. Time	Area		Ratio %
6.465	556811	100.00	

File Name : F:\Q3-2010\System7\08 31_10\740870.D

Operator : ASD

Date Acquired : 31 Aug 2010 21:59

Sample Name : Submitted by : DCS

Vial Number : 70 AcquisitionMeth: DRUGS.M Integrator : RTE

Search Libraries: C:\Database\SLI.L

Minimum Quality: 80

C:\Database\NIST05a.L

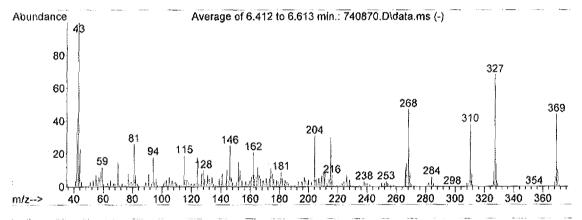
C:\Database\PMW TOX2.L

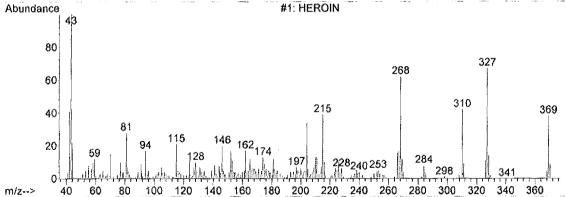
Minimum Quality: 80

PK# RT Library/ID CAS# Qual

1 6.46 C:\Database\SLI.L





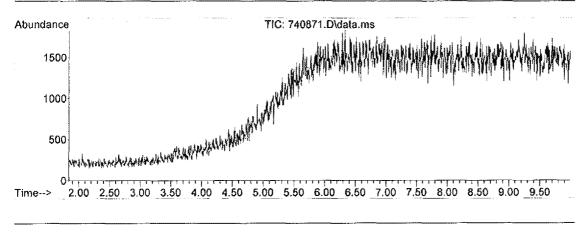


File Name : F:\Q3-2010\System7\08_31_10\740871.D

Operator : ASD

Date Acquired : 31 Aug 2010 22:12

Sample Name : BLANK
Submitted by : DCS
Vial Number : 2
AcquisitionMeth: DRUGS.M
Integrator : RTE



Ret. Time Area Area % Ratio %

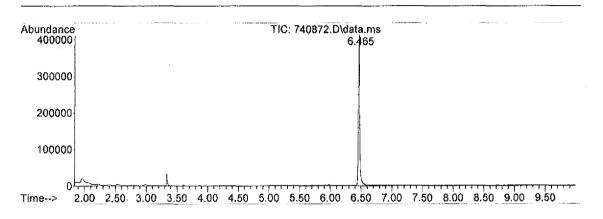
File Name : F:\Q3-2010\System7\08 31 10\740872.D

Operator : ASD

Date Acquired : 31 Aug 2010 22:24

Sample Name

: Submitted by : DCS Vial Number 72 AcquisitionMeth: DRUGS.M Integrator : RTE



Ret. Time	Area	Area %	Ratio %
6.465	627867	100.00	100.00

File Name : F:\Q3-2010\System7\08 31 10\740872.D

Operator : ASD

Date Acquired 31 Aug 2010 22:24

Sample Name

Submitted by : DCS Vial Number 72 AcquisitionMeth: DRUGS.M Integrator : RTE

Search Libraries: C:\Database\SLI.L

Minimum Quality: 80 Minimum Quality: 80

99

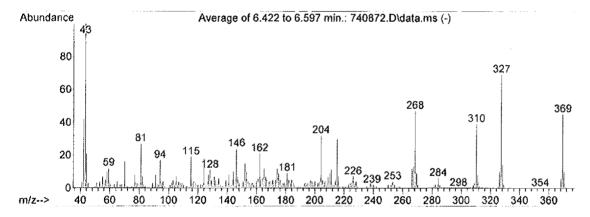
C:\Database\NIST05a.L

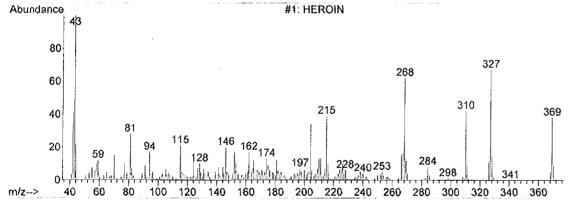
C:\Database\PMW TOX2.L

PK# RT Library/ID CAS# Qual

1 6.46 C:\Database\SLI.L

HEROIN 000561-27-3





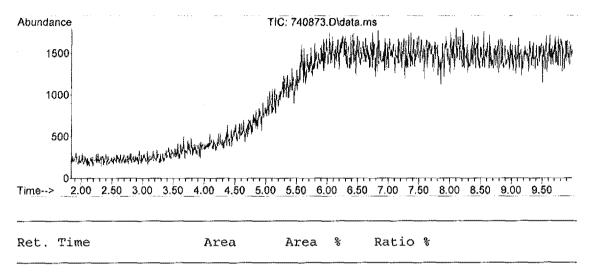
File Name : F:\Q3-2010\System7\08_31_10\740873.D

Operator : ASD

Date Acquired : 31 Aug 2010 22:37

Sample Name : BLANK
Submitted by : DCS
Vial Number : 2
AcquisitionMeth: DRUGS.M

Integrator : RTE



Area Percent / Library Search Report

Information from Data File:

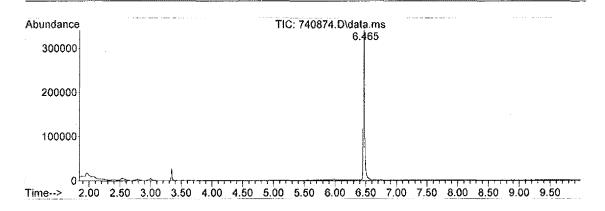
File Name : F:\Q3-2010\System7\08_31_10\740874.D

Operator : ASD

Date Acquired : 31 Aug 2010 22:50

Sample Name :

Submitted by : DCS Vial Number : 74 AcquisitionMeth: DRUGS.M Integrator : RTE



Ret. Time	Area	Area %	Ratio %
6.465	520618	100.00	100.00

File Name : F:\Q3-2010\System7\08_31_10\740874.D

Operator : ASD

Date Acquired 31 Aug 2010 22:50

Sample Name Submitted by DCS Vial Number 74 AcquisitionMeth: DRUGS.M Integrator : RTE

Search Libraries: C:\Database\SLI.L

Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST05a.L

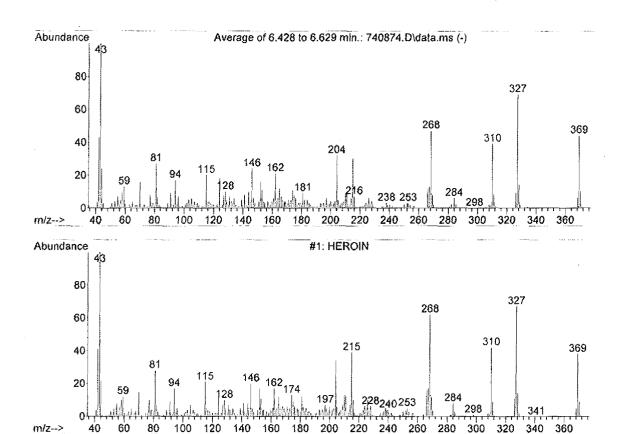
C:\Database\PMW TOX2.L

PK# RT Library/ID CAS# Qual

6.46 C:\Database\SLI.L 1 HEROIN

000561-27-3

99



m/z-->

40

60

File Name : F:\Q3-2010\System7\08 31 10\740884.D

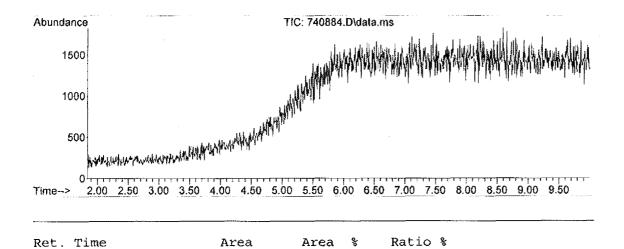
Operator : ASD

Date Acquired : 1 Sep 2010 00:56

Sample Name : BLANK

Submitted by

Vial Number : 2 AcquisitionMeth: DRUGS.M Integrator : RTE



Area Percent / Library Search Report

Information from Data File:

File Name : F:\Q3-2010\System7\08 31 10\740885.D

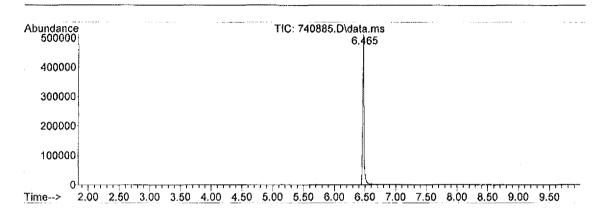
Operator : ASD

Date Acquired : 1 Sep 2010 1:09

Sample Name : HEROIN STD

Submitted by

Vial Number : 85 AcquisitionMeth: DRUGS.M Integrator : RTE



Ret. Time	Area	Area %	Ratio %
6.465	782404	100.00	100.00

File Name : F:\Q3-2010\System7\08 31_10\740885.D

Operator : ASD

Date Acquired : 1 Sep 2010 1:09

Sample Name : HEROIN STD

Submitted by

Vial Number : 85 AcquisitionMeth: DRUGS.M Integrator : RTE

Search Libraries: C:\Database\SLI.L

Minimum Quality: 80

C:\Database\NIST05a.L

Minimum Quality: 80

C:\Database\PMW_TOX2.L

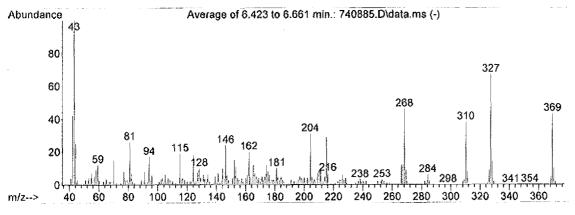
PK# RT Library/ID CAS# Qual

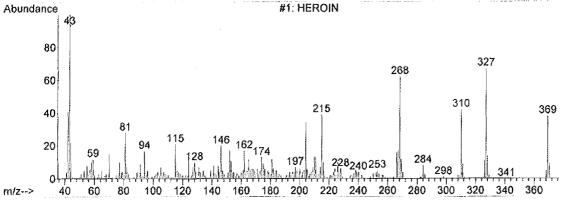
1 6.46 C:\Database\SLI.L

HEROIN

000561-27-3

99







CC #	
воок#_62	
PAGE # 179	
NO. DET AND MAN IN A ADMINISTRATION OF A 1	

DRUG RECEIPT District/UnitA-/ DCU				
Name & Rank of Arresting Officer 5/D D	WAN ET AL	ID#_/00(50	
DEFENDANT'S NAME	ADDRESS	CITY	STATE	
		Hyde Pack	MA	
		LAB US		
DESCRIPTION OF ITEMS SUBMITTED	GROSS QUANTITY	GROSS WEIGHT	ANALYSIS NUMBER	
HEROIN	3 P/B	2:46p		
		7		
o be completed by ECU personnel only		angeneralikan menganya dikengan penganya kenganya kenganya kenganya penganya kenganya dibangan dan gerbah		
lame and Rank of Submitting Officer	un you	ID#	7 <i>J</i>	
Received by	<i>V</i>	Date $S-/8$	<u> </u>	
		ECU Control #		



DRUG RECEIPT

BOOK# 62

PAGE # 181

DESTRUCTION #

	DESTRUCTION #		
District/Unit A- DCY			
Name & Rank of Arresting Officer 5/D Dw/	9N er AL	ID#	40
DEFENDANTIS NAME	ADDRESS	CITY	STAT
		Hyde Park Hyde Park	MA
		Hyde Brk	MA
		LAB U	SE ONLY
DESCRIPTION OF ITEMS SUBMITTED	GROSS QUANTITY	GROSS WEIGHT	ANALYS NUMBE
Marijuana	1 1/8	5,6/gr	
Marijuana 7/38,49	/ 3 P/B	200	
HEROIN \$3.09gr	- 2 12 P/B	3.04	
Cocame	3 10	3 8 7,95gm	
	V	/	
To be completed by ECU personnel only	0		
Name and Rank of Submitting Officer	you Kyoy	ID#	370
Received by 23	V U	Date 8 /	8-10
\smile		ECU Control #	

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CC#		
воок#	62	
PAGE #	180	

DRUG RECEIPT District/Unit A-/ DC U Name & Rank of Arresting Officer 5 D D	BOOK #_OL PAGE #_/80 DESTRUCTION #			
DEFENDANT'S NAME	ADDF	RESS	CITY	STATE
			Hyde Fack	MA
		A STATE OF THE PARTY OF THE PAR	LAB US	E ONLY
DESCRIPTION OF ITEMS SUBMITTED		GROSS QUANTITY	GROSS WEIGHT	ANALYSIS NUMBER
HEROIN		47 p/B	17,680	
/	Jan	Ly	10#	·/
Received by DSP			ECU Control #	<i>/</i> <u> </u>

No.			ate Analyzed: O9-01-1 C
City:	Boston D.C.U. Pol	ice Dept.	
	P.O. Diana Lopez		
Def:			
Amount:			Subst: SUB
No. Cont:	3 Cont: pb		
Date Rec'd:	08/18/2010		No. Analyzed: /
Gross Wt.:	2.46		Net Weight: O. 25g
			# Tests:
	,		2980
Prelim:	heroin	Findings:	Henoin
,			
No.			ate Analyzed: AUG 2 6 2010
•	Boston D.C.U. Pol	ice Dept.	•
	P.O. Diana Lopez		
Def:			6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Amount:	Cambo orb		Subst: VM
No. Cont:	1 Cont. pb	'V	
Date Rec'd:	08/18/2010		No. Analyzed:
Gross Wt.:	5.61		Net Weight:
	, 0 ₆ ,	**	# Tests: 🔏
			Aug.
Prelim:		Findings:	Mejuara DJ
			•
No.		n	ate Analyzed: O9-0 -10
	Boston D.C.U. Po		5.07 many 2002. O 7 0 7 1 2
_	P.O. Diana Lopez	(
Def:			
Amount:			Subst: SUB
No. Cont:	3 Cont: pb		0000
	08/18/2010		No. Analyzed: /
Gross Wt.:			
C1033 VVI	3.04g, 8-25 40		Net Weight: 0, 23 # Tests: 5 / H
	J		* Tests: 5 FW
	<i>j</i> .		_
Prelim:	Marina/	Findings:	HEODIS

d

No.	Boston D.C.U. Po		ate Analyzed: OGLOHIO
_	P.O. Diana Lopez	iice Dept.	
Def:			
Amount:			Subst; SUB
	2 Cont: pb		Oubst, SUB
	08/18/2010		Mar Amelicani
Gross Wt.:			No. Analyzed: A-54,457
Gioss vvi	138.49g 35.10		No. Analyzed: A-54,457 Net Weight: B-77,995 # Tests: JJ JJJ
5	A-tinknaw R-1keviv	ms. It	A Negative «IASC
Prelim:	B-HACIN	Findings:	A negative *1 ASD
	•		
No.			ate Analyzed: O 9-@ I-(O
City:	Boston D.C.U. Pol	lice Dept.	
	P.O. Diana Lopez		
Def:			
Amount:	2		Subst: SUB
No. Cont:	S Cont: pb		
Date Rec'd:	08/18/2010	-bi	No. Analyzed:
Gross Wt.:	87.95		Net Weight: 80.13c
			Net Weight: 80.13 g # Tests: 14 flf
			CZANA
Prelim:	Cixame	Findings:	cocaine
•	DUCGITICS		
	•		
	•	t	
No.			ate Analyzed: O9-O1-10
City:	Boston D.C.U. Po	lice Dept.	
Officer:	P.O. Diana Lopez	•	
Def:			
Amount:			Subst: SUB
No. Cont:	47 Cont: pb		
Date Rec'd:	08/18/2010		No. Analyzed:
Gross Wt.:	17.68		• =
winder this			Net Weight: 13, 25 # Tests: 25
			•
	January 1		02AU10
Prelim:	hervin	Findings:	Henoin

À

DRUG POWDER ANALYSIS FORM

No. of samples tested:	GENCY BUSTONDOU ANALYST FLETHING ANALYST FLETHING MEHICE INTHOUSE Evidence Wt. 2,465 23
PHYSICAL DESCRIPTION: ANDANDAY SUDSAME CONTAIN Lear plustic bags colouble-bayen Lear sealed, in itraled plustic bag	Gross Wt (3/1): 0.9675; Main three (3) Gross Wt (1/1): 0.2973; Pkg. Wt: 0.0400 (Net Wt: 0.2573 (One extempt 1.5
PRELIMINARY TESTS	
Spot Tests	Microcrystalline Tests
Cobalt Thiography ()	Gold Chloride
Thiocyanate () -	
Marquis	TLTA ()
Froehde's + Mecke's +	OTHER TESTS
PRELIMINARY TEST RESULTS	GC/MS CONFIRMATORY TEST
RESULTS NERON/	RESULTS NERUIN
DATE 8/24/10	MS OPERATOR ASP
	DATE 9////

Evidence Wt. <u>56083</u> Sample Agency Gross wt.() 4,016leg Macro: _-Micro: -Duq: 4 DATE: AND 26 2018 RESULT: Marjuma Evidence Wt. Sample# _____ Agency_ Gross wt.() Macro: Micro: Duq: ____ DATE: RESULT: Sample# Agency Evidence Wt. Gross wt.(Macro: Micro: Duq: _ RESULT: DATE:

MARIJUANA ANALYSIS SHEET

Folk_OIG_PRR_038863

DRUG POWDER ANALYSIS FORM

No. of samples tested: PHYSICAL DESCRIPTION: The purpose of substance cante plastic bags (double-baged) a plastic bag a 150 contaming peanse" weither on it	AGENCY BUSTONDUL ANALYST JEST BALANCE JESTONDUL METHE 11174 1124 1174 1124 1174 1124 1174 1124 1174 1124 1174 1124 1174 1124 1174 1124 1174 1124 1174 1124 1174 1124 1174 1124 1174 1124 1174 1124 1174 117
PRELIMINARY TESTS Spot Tests	Microcrystalline Tests
Cobalt Thiocyanate ()	Gold Chloride
Marquis	
Froehde's	OTHER TESTS
Mecke's +	•
PRELIMINARY TEST RESULTS	GC/MS CONFIRMATORY TEST
RESULTS NEEDN	RESULTS <u>NOROIN</u>
DATE <u>8/24/10</u>	MS OPERATOR ASD
•	DATE 9/1/0

DRUG POWDER ANALYSIS FORM

SAMPLE#	AGENCY BUSTON DU ANALYST JJ
No. of samples tested:	Balunce JoK 8/21/10 MeHkz 1117441624 Evidence Wt. 138,5530
PHYSICAL DESCRIPTION: TAN PUMARRY SUBSAUCE CO plustic bugs contained in one bug also cup taining a yello lose + Stelf " weithwow it	Gross Wt ():
PRELIMINARY TESTS Spot Tests	Microcrystalline Tests
Cobalt A— Thiocyanate () B+	Gold Chloride
Marquis A- B+ A-	TLTA ()
Froehde's R+	OTHER TESTS
Mecke's B+	A-CCt
PRELIMINARY TEST RESULTS A-UNKNOWN RESULTS B-HORUN DATE 812710	GCIMS CONFIRMATORY TEST A NEGATIVE RESULTS B HERVIN MS OPERATOR ASP
	DATE 9/1/10

Sample #:

Dextraphis 3.9407

samples tested; J

#	Gross Weight	Packet Welght	Net Weight	#	Gross Weight	Packet Welght	Net Weight
1	55,52686	1,07120	54,4556	26			
2	1		d	27			
3	79,1244	1.19487	77,9298	28	v wet CP35	OK (B)	
4		Y	8	29	CP-5		
5		44.00		30			
6				31			
7				32			· -
8				33			
9			·	34			
10				35			
11				36			
12				37			
13				38			
14		`		39	., <u>-</u>		
15				40	and the same of th		
16				41			
17				42	·	***************************************	gaaronnagaaanaa daatta gyaagagaa
18		Allega		43	,,,		
19			paramental and the second seco	44			
20				45			
21				46			
22				47			
23			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	48			
24				49			general Marian
25		AND THE RESERVE THE PROPERTY OF THE PROPERTY O		50			
Calcul	ations:	_	í			,	
1000 <u>11888888</u> ANADOL	**************************************						

```
Sequence Name: C:\msdchem\1\sequence\default.s
        Comment:
        Operator:
       Data Path: D:\GC DATA\
Instrument Control Pre-Seg Cmd:
                  Pre-Seq Cmd:
 ata Analysis
Instrument Control Post-Seq Cmd:
                Post-Seg Cmd:
Data Analysis
  Method Sections To Run On A Barcode Mismatch
    (X) Full Method
                           (X) Inject Anyway
( ) Don't Inject
    ( ) Reprocessing Only
                     Sample Name/Misc Info
  Line
                 1 01 SCREEN
1) Sample
                                      BLANK-DCS
               2 02
3 03
4 04
5 05
                              SCREEN
                                        COKE CODEINE STD
2) Sample
                              SCREEN
3) Sample
                                        BLANK
4) Sample
5) Sample
                                        B10-09592-A
                              SCREEN
                              SCREEN
                                        BLANK
```

Last Modified: Fri Aug 27 10:44:26 2010

Page: 1

Data Path : D:\GC DATA\08_27_10\

Data File : 01.D

Signal(s): FID1A.CH Acq On: 27 Aug 2010 10:46 Sample: BLANK-DCS

Misc

ALS Vial : 1 Sample Multiplier: 1

Integration File: autoint1.e

: C:\MSDCHEM\1\METHODS\SCREEN.M Method

Title

Signal : FID1A.CH

_	R.T. min	Start min		peak height	peak area	peak % max.	
1	1.264	1.240	 	685371165			0%100.000%

Sum of corrected areas: 9008589454

Data Path : D:\GC DATA\08_27_10\

Data File : 01.D

Sigmal(s) : FID1A.CH

Acq On : 27 Aug 2010 10:46

Sample : BLANK-DCS

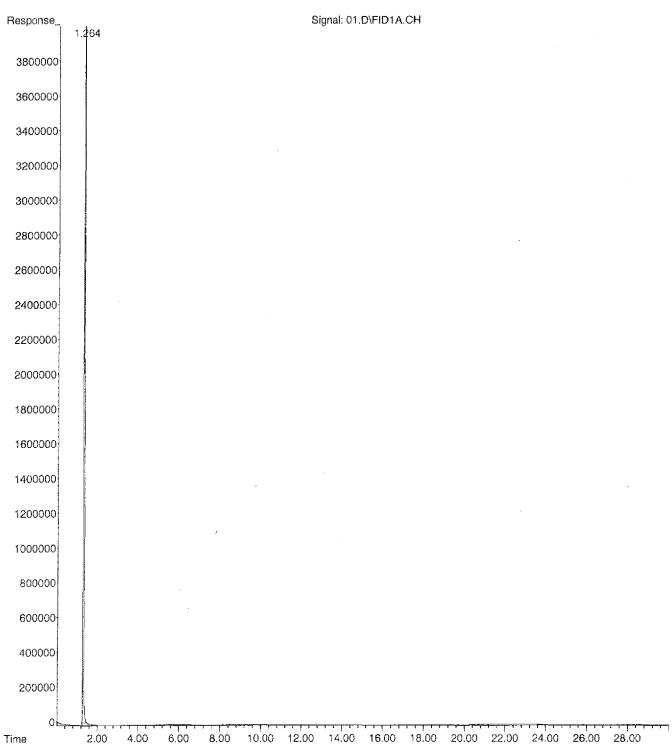
Misc

ALS Vial : 1 Sample Multiplier: 1

Integration File: autointl.e

Method : C:\MSDCHEM\1\METHODS\SCREEN.M

Title



SCREEN.M Fri Aug 27 11:20:31 2010

Data Path : D:\GC DATA\08_27_10\

Data File : 02.D

Signal(s): FID1A.CH
Acq On: 27 Aug 2010 11:21
Sample: COKE CODEINE STD

Misc

ALS Vial : 2 Sample Multiplier: 1

Integration File: autoint1.e

: C:\MSDCHEM\1\METHODS\SCREEN.M Method

Title

Signal : FID1A.CH

peak #	R.T. min	Start min			peak height	peak area	peak % max.	
						~		~
1	1.263	1.232	1.431	BB	72327135	0 88267886	95 100.0	0% 99.205%
2	7.352	7.299	7.402	BB	4180647	32075433	0.36%	0.360%
3	7.923	7,874	7.971	BB	4687118	3 8 650006	0.44%	0.434%
			Sum	of co	orrected	areas: 88	97514134	

Data Path : D:\GC DATA\08_27_10\

Data File : 02.D

Signal(s) : FID1A.CH

Acq On : 27 Aug 2010 11:21 Sample : COKE CODEINE STD

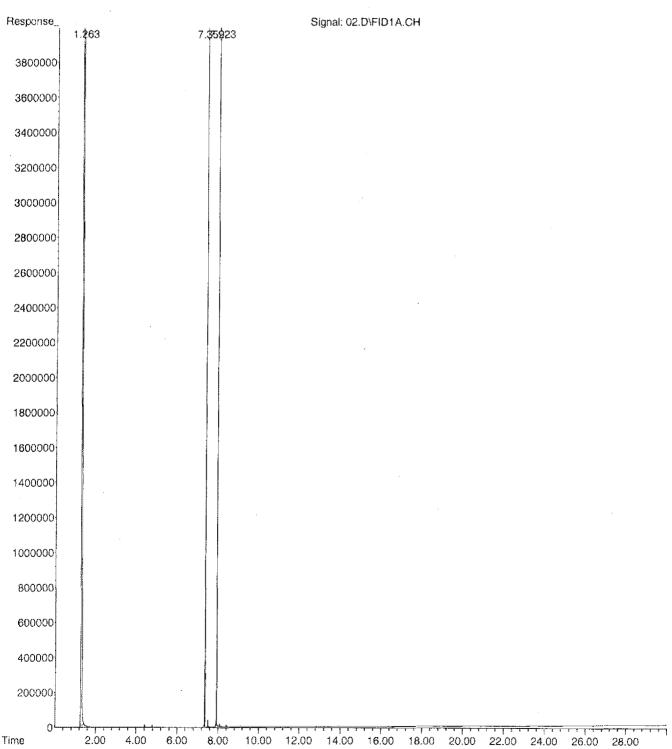
Misc

ALS Vial : 2 Sample Multiplier: 1

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\SCREEN.M

Title :



SCREEN.M Fri Aug 27 11:55:56 2010

Data Path : D:\GC DATA\08_27_10\

Data File : 03.D

Signal(s): FID1A.CH Acq On: 27 Aug 2010 11:57 Sample: BLANK

Misc

ALS Vial : 3 Sample Multiplier: 1

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\SCREEN.M

Title

Signal : FID1A.CH

peak #	R.T. min	Start min	End min		peak height	peak area	-	% of total
1	1.262	1.239	1.463	BB	691366853	91224662	263 100.0	00%100.000%
			Sum	of co	orrected a	reas: 91	22466263	}

Data Path : D:\GC DATA\08_27_10\

Data File : 03.D

Signal(s) : FID1A.CH

Acq On : 27 Aug 2010 11:57

Sample : BLANK

Misc

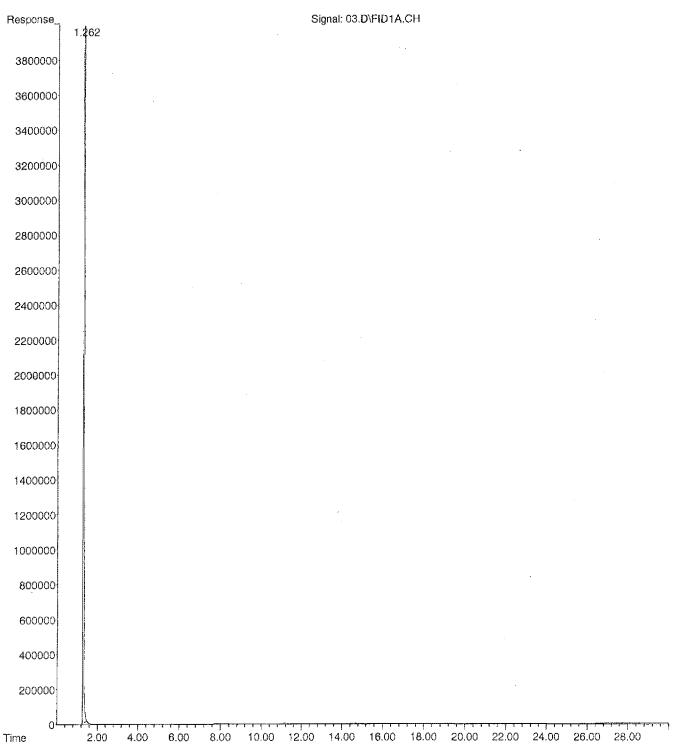
.

ALS Vial : 3 Sample Multiplier: 1

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\SCREEN.M

Title



SCREEN.M Fri Aug 27 12:31:25 2010

Page: 2

Data Path : D:\GC DATA\08_27_10\

Data File : 04.D

Signal(s) : FID1A.CH

Acq On : 27 Aug 2010 12:32

Sample

Misc

ALS Vial : 4 Sample Multiplier: 1

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\SCREEN.M

Title

Signal : FID1A.CH

peak #	R.T. min	Start min	End min		peak height	peak area	peak % max.	% of total
1	1.263	1.231	1.343	BV	695067526	877295 49	88 100.0	0% 97.714%
2	1.360	1.343	1.498	VB	16368584	205285596	2.34%	2.286%

Sum of corrected areas: 8978240584

Data Path : D:\GC DATA\08_27_10\

Data File : 04.D

Signal(s) : FID1A.CH

: <u>27 Aug 201</u>0 12:32 Acq On

Sample

Misc

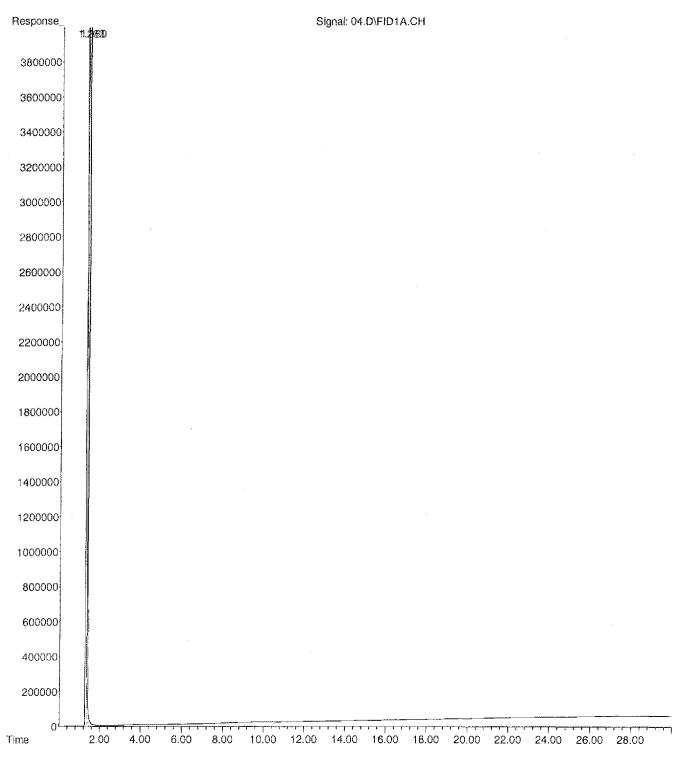
Sample Multiplier: 1 ALS Vial : 4

Integration File: autointl.e

Method

: C:\MSDCHEM\1\METHODS\SCREEN.M

Title



SCREEN.M Fri Aug 27 13:06:52 2010

Page: 2

Data Path : D:\GC DATA\08_27_10\

Data File : 05.D Signal(s) : FID1A.CH

Acq On : 27 Aug 2010 13:08 Sample : BLANK

Misc

ALS Vial : 5 Sample Multiplier: 1

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\SCREEN.M

Title

Signal : FID1A.CH

2.	R.T. min	Start min			peak height	peak area	peak % max.	
*** ***							***************************************	
1	1.262	1.239	1.498	BB	719212833	86968735	90 100.0	0%100.000%
			~	~			~ ~ ~ ~ ~ ~ ~ ~ ~	

Sum of corrected areas: 8696873590

Data Path : D:\GC DATA\08_27_10\

Data File : 05.D Signal(s) : FID1A.CH

Acq On : 27 Aug 2010 13:08

Sample : BLANK

Misc

ALS Vial : 5 Sample Multiplier: 1

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\SCREEN.M

Title :

Response_ Signal: 05.D\FID1A.CH 1.262 3800000 3600000 3400000 3200000 3000000 2800000 2600000 2400000 2200000 2000000 1800000 1600000 1400000 1200000 1000000 800000 600000 400000 200000 8.00 10.00 12.00 14.00 16.00 18.00 20.00 22.00 24.00 26.00 28.00 2.00 4.00 6.00 Time

SCREEN.M Fri Aug 27 13:42:23 2010

Page: 2

DRUG POWDER ANALYSIS FORM

SAMPLE#	AGENCY BUSTONDLY ANALYST JES
No. of samples tested:	Balaner OK 8/27/10 Neithe 111744104 Evidence Wt. 88,0177
PHYSICAL DESCRIPTION: While chunky punderey Si find CD clear phistochings (additional plastic log) (confamedia and with a yellow postit with "I)	Gross Wt ():
PRELIMINARY TESTS Spot Tests Cobalt Thiocyanate () + Marquis Froehde's Mecke's	Gold Chloride TLTA () + OTHER TESTS
PRELIMINARY TEST RESULTS RESULTS <u>COCAINC</u> DATE 8/7/10	RESULTS COLOME MS OPERATOR ASD DATE 9/1/1/)



Dextruphis 3,5094

# samples	tested:	2

#	Gross Weight	Packet Weight	Net Welght	#	Gross Welght	Packet Weight	Net Weight
1	77,990len	414601	76,8446	26			
2	3,427 6	0.13456	328776	27			****
3	8	1	K	28	***************************************		
4				29	•		
5				30	***************************************		
6		- aquanasia biranasia bilinda kalanda kandilinda kandila kandila kandila kandila kandila kandila kandila kandi		31	e-mananananananananananananananananananan		NATIONAL AND
7			aniininaataattaattaattaattaattaattaaanaaaaaaaa	32	именняннями и мен и мененнями		
8		,		33	- Angeograph		
9				34			
10				35			
11				36		700000000000000000000000000000000000000	
12				37	·····	200100000000000000000000000000000000000	50F-000-100A000F-00A00000-10A00000A00
13		***************************************	oonnooniganooponoon,	38	ndribakhirishdistinnanandhananconononononanananan	***************************************	
14	·			39			The source of th
15				40			<u> </u>
16				41			Andrew A. Williams
17	**************************************			42			лана, панасананан продудене
18		-,		43			
19				44	- Work-walling-movement	rancommunication in the state of the state o	
20				45	0000007800007157000775000075000070000000000		
21		00000000000000000000000000000000000000	<u> </u>	46	MACONAL ALL ALL MACONAL ALL MA	- No. Marking Market and Commence of the Comme	
22		***************************************		47	pononjuningunpununununununun — ***********************		
23				48			7.0440-19-7-7-7-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-
24				49			, , ,
25	Infinon:		1 / / /	50			
Calcu	lations: (ald	iess Wt Fa 1,41287 - 1	reketut A. ,2805 = 8.	eFN O 13	14 193 ₄	V ND OK CB	* 5

DRUG POWDER ANALYSIS FORM

No. of samples tested: 5	AGENCY BUSTON DUY ANALYST FIFTH BALLOW OK STOTION METHERIN MULLOUT EVIDENCE WE. 17,7084
PHYSICAL DESCRIPTION: [AN PANDLEP! SUBSTAME (47) Clear plasts bugs (a OME Clear sured, Mitalical plast	Gross Wt (174): 15:0584 Contained in facty seven Gross Wt (): Il double bugged & contained in Pkg. Wt: Net Wt: 13:2530; Contained in Pkg. Wt: Contained in
PRELIMINARY TESTS 5 Spot Tests Cobalt Thiocyanate () + Marquis + Froehde's + Mecke's +	Microcrystalline Tests Gold Chloride TLTA () OTHER TESTS
PRELIMINARY TEST RESULTS RESULTS NACOUN DATE SINTIN	RESULTS Ne RESULTS NES NES OPERATOR ASD DATE 9/1/10



5 extemps 7,6730g

# samples	tested:	5
# Sallibles	icolcu.	

#	Gross Weight	Packet Weight	Net Weight	#	Gross Weight	Packet Weight	Net Weight
1	030787	D. 0378.	0,27001	26	700 11 31		
2	0,31438	0.0447	02696	27			
3	033749	QU337 a	0,30376	28			
4	0.0965 6	0.0354	0,2611	29			
5	03457	00402-8	0.30556	30			
6	0	1	1	31			
7	- Allendaria de la companya de la co			32			
8				33			
9				34	The same same of the same same same same same same same sam		
10				35	· <u> </u>		-
11				36			
12				37			
13		7.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4		38	·		
14			- 	39			
15				40		***	***************************************
16		y MANAGA I I I I I I I I I I I I I I I I I I		41			againg Military and a second s
17				42			
18		10.712		43	W. C.	- AND LANGUAGE Library	a
19				44	·····		
20			er tils samistististististististististististististi	45			
21		-		46	oo daabaa daa aa		
22				47			
23				48			
24				49			
25 Colou	lations: ()0/		0 1. 1 . 1	50	(/. /.		
	talals 1,6 +5 03 +5 15,6	165 W 1. 017 C - C 203 C - C 559 - 1.	103835= 103835= 103835= 103835= 103835=	NG 1.41 0.08 3.05	1996 198 308	Net- OK CBS	

File Name : F:\Q3-2010\System4\08 30 10\740627.D

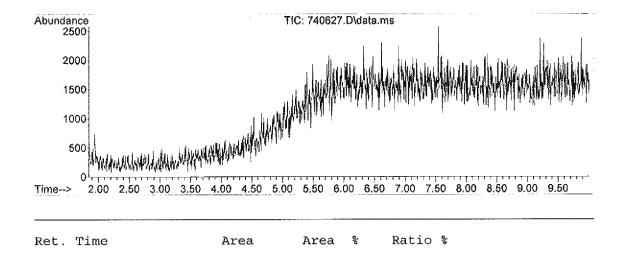
Operator : ASD

Date Acquired : 30 Aug 2010 14:36

Sample Name : BLANK

Submitted by

Vial Number : 1 AcquisitionMeth: DRUGS Integrator : RTE



NO INTEGRATED PEAKS

19/7/11 Pl

File Name : F:\Q3-2010\System4\08_30_10\740628.D

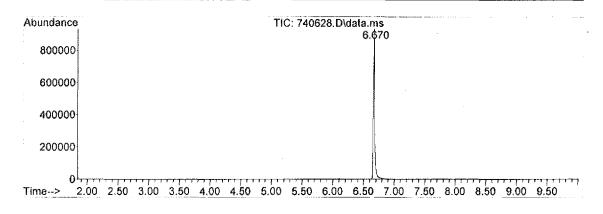
Operator : ASD

Date Acquired : 30 Aug 2010 14:49

Sample Name : HEROIN STD

Submitted by

Vial Number : 28 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
6.670	1554333	100.00	100.00

File Name : F:\Q3-2010\System4\08_30_10\740628.D

Operator : ASD

Date Acquired : 30 Aug 2010 14:49

Sample Name : HEROIN STD

Submitted by

Vial Number : 28 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\Database\SLI.L

C:\Database\SLI.L Minimum Quality: 80 C:\Database\NIST05a.L Minimum Quality: 80

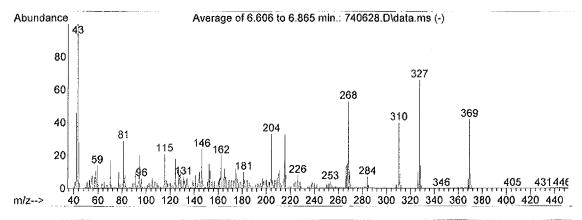
99

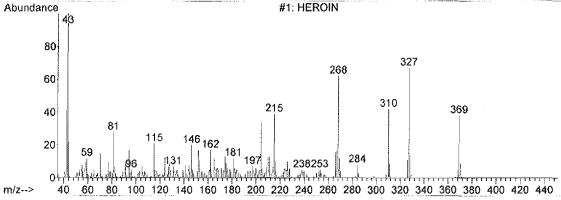
C:\Database\PMW_TOX2.L

PK# RT Library/ID CAS# Qual

1 6.67 C:\Database\SLI.L

HEROIN 000561-27-3



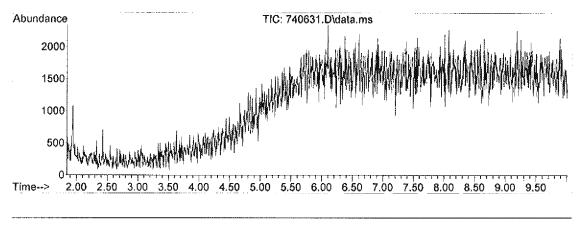


File Name : F:\Q3-2010\System4\08 30 10\740631.D

Operator : ASD

Date Acquired : 30 Aug 2010 15:30

Sample Name : BLANK Submitted by : DCS Vial Number : 1 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time

Area

Area

Ratio %

NO INTEGRATED PEAKS

J00.00

Ratio %

1000001 200000 300000 400000 000009 794.9 TIC: 740632.D\data.ms Abundance Integrator : RIE AcquisitionMeth: DRUGS Vial Number : 35 : DGB Submitted by Sample Name £4:81 0102 puA 0E : Date Acquired GSA : Operator : E:/Q3-2010/System4/08_30_10/740632.D File Name Information from Data File:

100,00I

Area %

08.6 00.6 02.8 00.8 02.7 00.7 02.8 00.8 03.2 00.3 03.4 00.4 03.5 00.5 03.2 00.2 <--aniT

1012286

Äréa

Folk_OIG_PRR_038886

799.9

Ret. Time

File Name : F:\Q3-2010\System4\08 30 10\740632.D

Operator : ASD

Date Acquired : 30 Aug 2010 15:43

Sample Name : DCS

Submitted by : DCS Vial Number : 32 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80

C:\Database\NIST05a.L

C:\Database\PMW_TOX2.L

PK# RT Library/ID CAS# Qual

1 6.67 C:\Database\SLI.L

HEROIN

000561-27-3 99

Minimum Quality: 80

Abundance Average of 6.614 to 6.788 min.: 740632.D\data.ms (-)

80

60

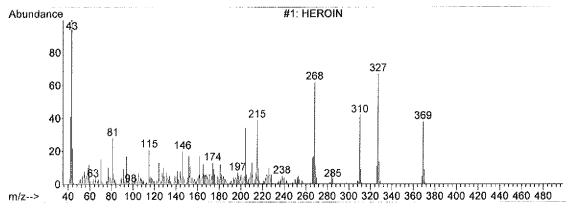
40

81

115

146

m/z--> 40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340 360 380 400 420 440 460 480

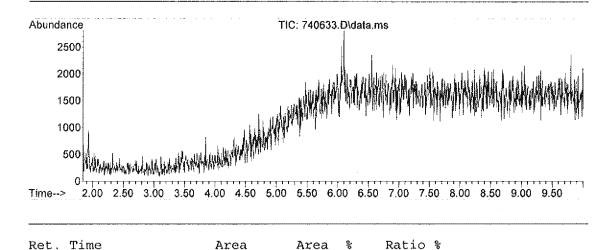


File Name : F:\Q3-2010\System4\08_30_10\740633.D

Operator : ASD

Date Acquired : 30 Aug 2010 15:57

Sample Name : BLANK Submitted by : DCS Vial Number : 1 AcquisitionMeth: DRUGS Integrator : RTE



NO INTEGRATED PEAKS

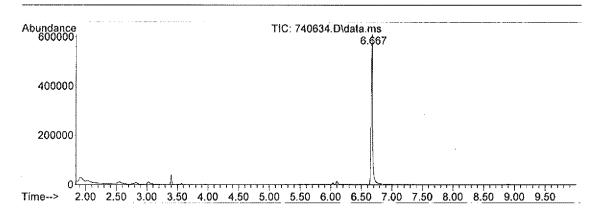
File Name : F:\Q3-2010\System4\08_30_10\740634.D

Operator : ASD

Date Acquired : 30 Aug 2010 16:10

Sample Name :

Submitted by : DCS Vial Number : 34 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
6.667	1064766	100.00	100.00

File Name : F:\Q3-2010\System4\08 30 10\740634.D

Operator : ASD

Date Acquired : 30 Aug 2010 16:10

Sample Name Submitted by DCS Vial Number 34

AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\Database\SLI.L

Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST05a.L

C:\Database\PMW_TOX2.L

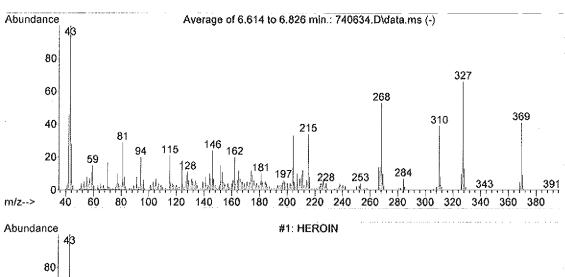
PK# RTLibrary/ID CAS# Qual

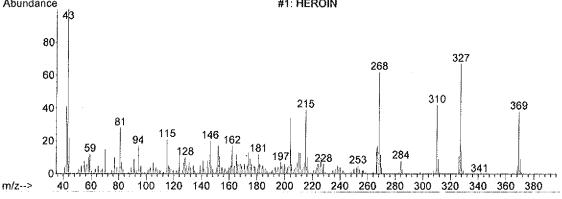
6.67 C:\Database\SLI.L 1

HEROIN

000561-27-3

99



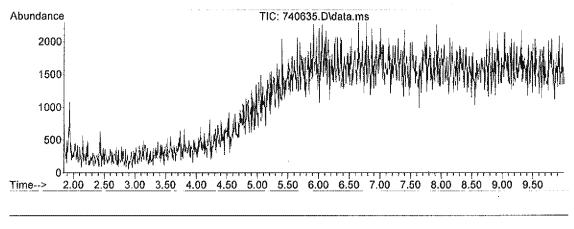


File Name : F:\Q3-2010\System4\08 30 10\740635.D

Operator : ASD

Date Acquired : 30 Aug 2010 16:24

Sample Name : BLANK Submitted by : DCS Vial Number : 1 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time

Area

Area

Ratio %

NO INTEGRATED PEAKS

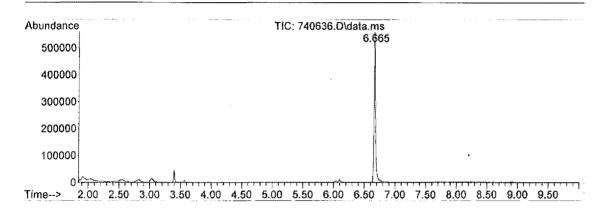
File Name : F:\Q3-2010\System4\08_30_10\740636.D

Operator : ASD

Date Acquired : 30 Aug 2010 16:37

Sample Name :

Submitted by : DCS Vial Number : 36 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
6.665		100.00	100.00

File Name : F:\Q3-2010\System4\08_30 10\740636.D

Operator : ASD

Date Acquired 30 Aug 2010

Sample Name

Submitted by DCS Vial Number 36 AcquisitionMeth: DRUGS : RTE Integrator

Search Libraries: C:\Database\SLI.L

JWH-073

Minimum Quality: 80 Minimum Quality: 80

208987-48-8

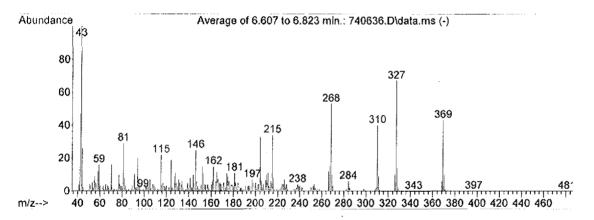
4

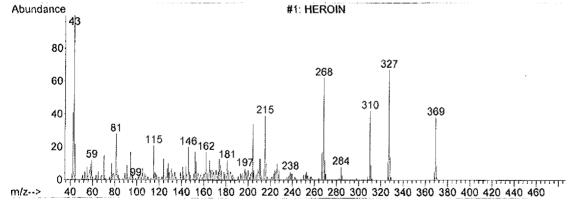
C:\Database\NIST05a.L

16:37

C:\Database\PMW TOX2.L

PK# RT Library/ID CAS# Qual 1 6.66 C:\Database\SLI.L HEROIN 000561-27-3 99



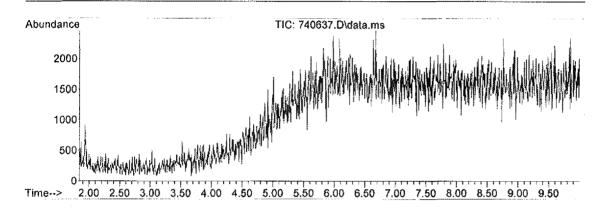


File Name : F:\Q3-2010\System4\08 30 10\740637.D

Operator : ASD

Date Acquired : 30 Aug 2010 16:51

Sample Name : BLANK Submitted by : DCS Vial Number : 1 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time

Area

Area %

Ratio %

NO INTEGRATED PEAKS

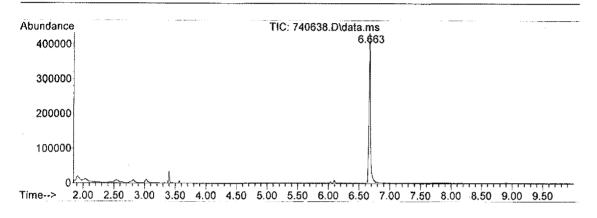
File Name : F:\Q3-2010\System4\08_30_10\740638.D

Operator : ASD

Date Acquired : 30 Aug 2010 17:04

Sample Name :

Submitted by : DCS Vial Number : 38 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
6.663	761888	100.00	100.00

File Name : $F:\Q3-2010\System4\08_30_10\740638.D$

Operator : ASD

Date Acquired 30 Aug 2010 17:04

Sample Name

Submitted by DCS Vial Number 38 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\Database\SLI.L

Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST05a.L

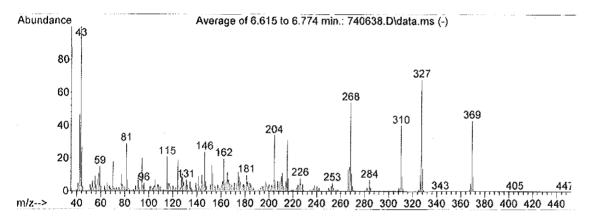
C:\Database\PMW TOX2.L

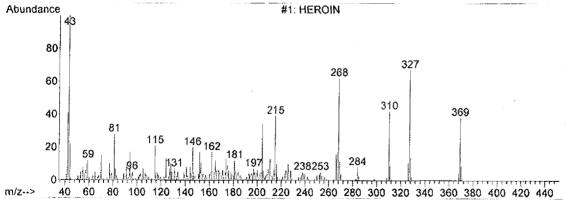
PK# RT Library/ID CAS# Oual

1 6.66 C:\Database\SLI.L

HEROIN

000561-27-3 99





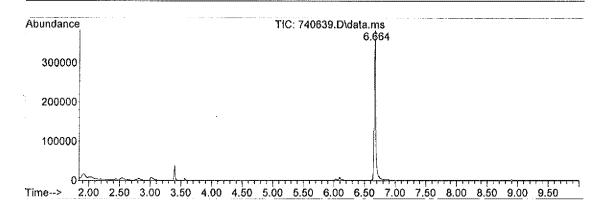
File Name : F:\Q3-2010\System4\08_30_10\740639.D

Operator : ASD

Date Acquired : 30 Aug 2010 17:18

Sample Name :

Submitted by : DCS Vial Number : 39 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
6.664	689037	100.00	100.00

File Name : F:\Q3-2010\System4\08 30 10\740639.D

Operator : ASD

Date Acquired : 30 Aug 2010 17:18

Sample Name :
Submitted by : DCS
Vial Number : 39
AcquisitionMeth: DRUGS
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80

C:\Database\NIST05a.L

C:\Database\PMW_TOX2.L

Minimum Quality: 80

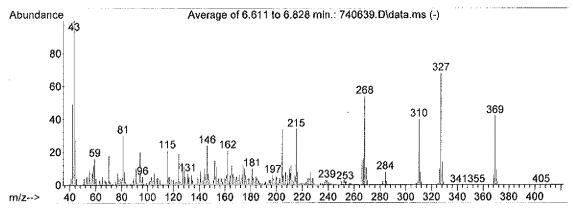
PK# RT Library/ID CAS# Qual

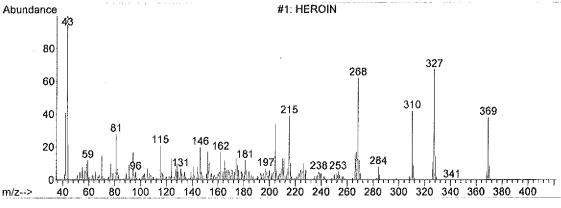
1 6.66 C:\Database\SLI.L

HEROIN

000561-27-3

99





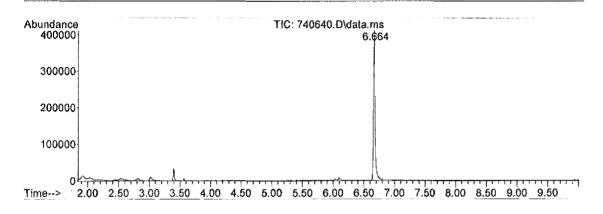
File Name : F:\Q3-2010\System4\08_30_10\740640.D

Operator : ASD

Date Acquired : 30 Aug 2010 17:31

Sample Name :

Submitted by : DCS Vial Number : 40 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
6.664	738393	100.00	100.00

File Name : F:\Q3-2010\System4\08_30_10\740640.D

Operator : ASD

30 Aug 2010 Date Acquired 17:31

Sample Name Submitted by : DCS Vial Number 40 AcquisitionMeth: DRUGS Integrator : RTE

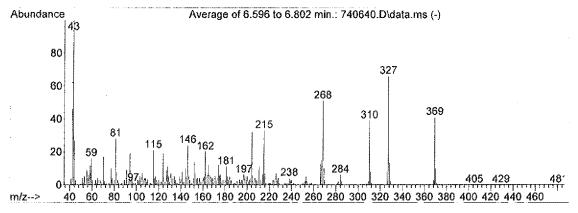
Search Libraries: C:\Database\SLI.L

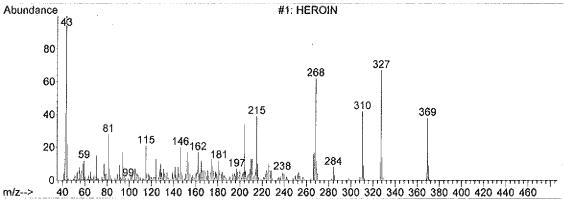
Minimum Quality: 80 C:\Database\NIST05a.L Minimum Quality: 80

C:\Database\PMW TOX2.L

PK# RT Library/ID CAS# Qual

1 6.66 C:\Database\SLI.L HEROIN 000561-27-3 99





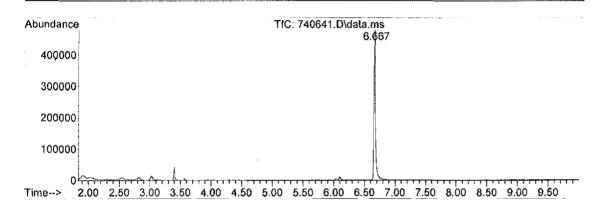
File Name : F:\Q3-2010\System4\08_30_10\740641.D

Operator : ASD

Date Acquired : 30 Aug 2010 17:45

Sample Name :

Submitted by : DCS Vial Number : 41 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
6.667	861319	100.00	100.00

File Name : F:\Q3-2010\System4\08 30 10\740641.D

Operator : ASD

Date Acquired : 30 Aug 2010 17:45

Sample Name :
Submitted by : DCS
Vial Number : 41
AcquisitionMeth: DRUGS
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80

C:\Database\NIST05a.L Minimum Quality: 80

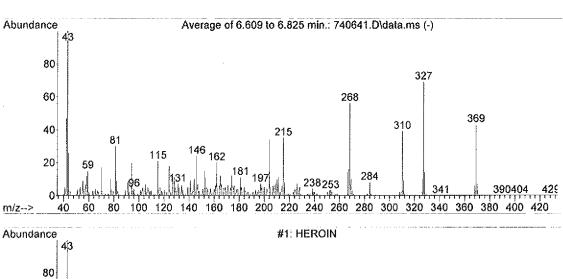
C:\Database\PMW_TOX2.L

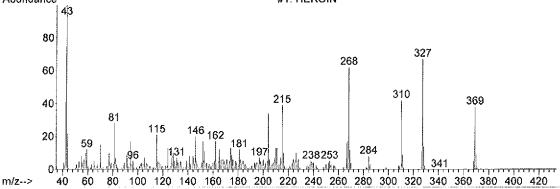
PK# RT Library/ID CAS# Qual

1 6.67 C:\Database\SLI.L

HEROIN

000561-27-3 99





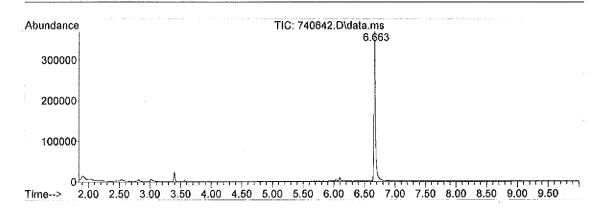
File Name : F:\Q3-2010\System4\08_30_10\740642.D

Operator : ASD

Date Acquired : 30 Aug 2010 17:58

Sample Name :

Submitted by : DCS Vial Number : 42 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
6.663	661250	100.00	100.00

File Name : F:\Q3-2010\System4\08 30 10\740642.D

Operator : ASD

Date Acquired : 30 Aug 2010 17:58

Sample Name :
Submitted by : DCS
Vial Number : 42
AcquisitionMeth: DRUGS
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80

C:\Database\NIST05a.L Minimum Quality: 80

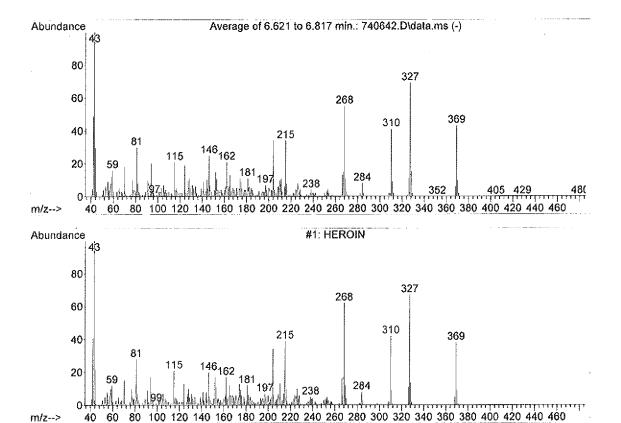
C:\Database\PMW_TOX2.L

PK# RT Library/ID CAS# Qual

1 6.66 C:\Database\SLI.L

HEROIN

000561-27-3 99



File Name : $F:\Q3-2010\System4\08_30_10\740648.D$

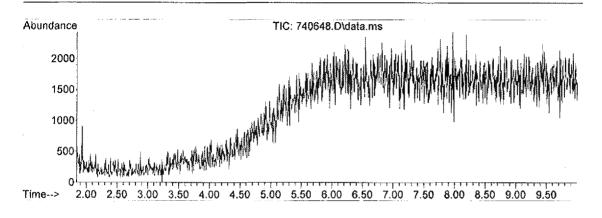
Operator : ASD

Date Acquired : 30 Aug 2010 19:19

Sample Name : BLANK

Submitted by :

Vial Number : 1 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time

Area

Area %

Ratio %

File Name : F:\Q3-2010\System4\08_30_10\740649.D

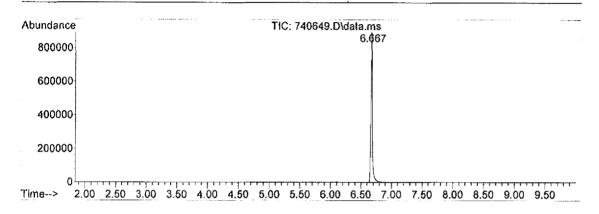
Operator : ASD

Date Acquired : 30 Aug 2010 19:33

Sample Name : HEROIN STD

Submitted by :

Vial Number : 49 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
6.667	1569019	100.00	100.00

File Name : F:\Q3-2010\System4\08_30_10\740649.D

Operator : ASD

Date Acquired : 30 Aug 2010 19:33

Sample Name : HEROIN STD

Submitted by

Vial Number : 49 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80

C:\Database\NIST05a.L Minimum Quality: 80

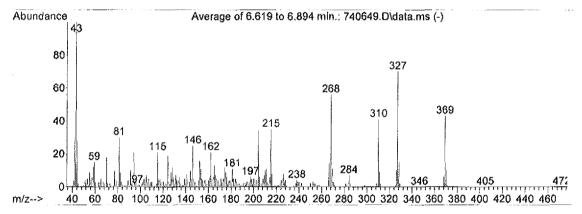
C:\Database\PMW TOX2.L

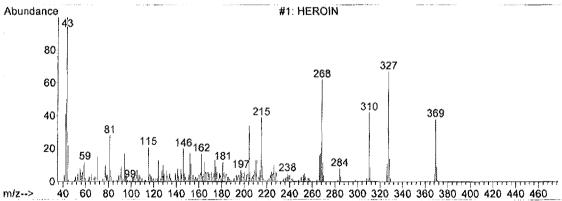
PK# RT Library/ID CAS# Qual

1 6.67 C:\Database\SLI.L

HEROIN

000561-27-3 99





File Name : F:\Q3-2010\System4\08_30_10\740650.D

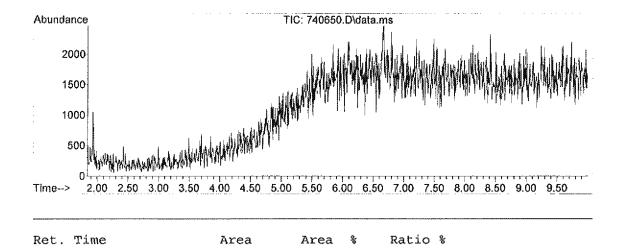
Operator : ASD

Date Acquired : 30 Aug 2010 19:46

Sample Name : BLANK

Submitted by

Vial Number : 2 AcquisitionMeth: DRUGS Integrator : RTE



File Name : F:\Q3-2010\System4\08_30_10\740651.D

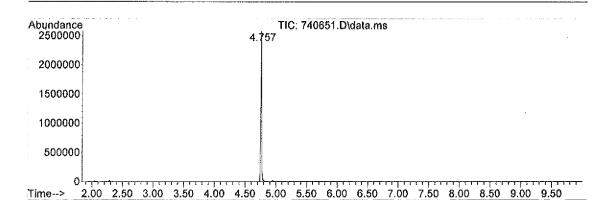
Operator : ASD

Date Acquired : 30 Aug 2010 20:00

Sample Name : COCAINE STD

Submitted by

Vial Number : 51 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.757	2570323	100.00	100.00

File Name : F:\Q3-2010\System4\08 30 10\740651.D

Operator : ASD

Date Acquired : 30 Aug 2010 20:00

Sample Name : COCAINE STD

Submitted by

Vial Number : 51 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\Database\SLI.L

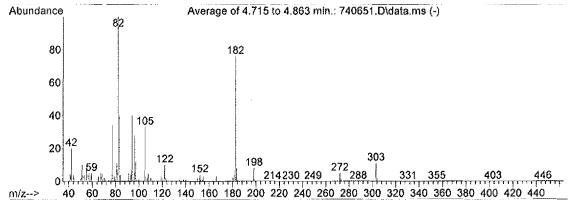
Minimum Quality: 80

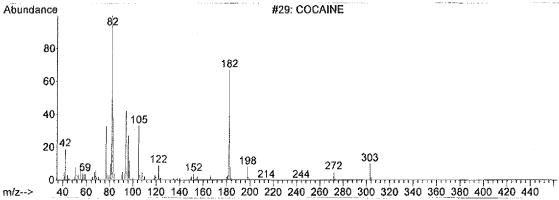
C:\Database\NIST05a.L

Minimum Quality: 80

C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	4.76	C:\Database\SLI.L COCAINE	000050-36-2	99



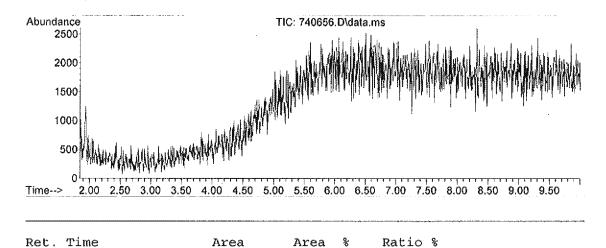


File Name : F:\Q3-2010\System4\08_30_10\740656.D

Operator : ASD

Date Acquired : 30 Aug 2010 21:07

Sample Name : BLANK Submitted by : DCS Vial Number : 2 AcquisitionMeth: DRUGS Integrator : RTE



.

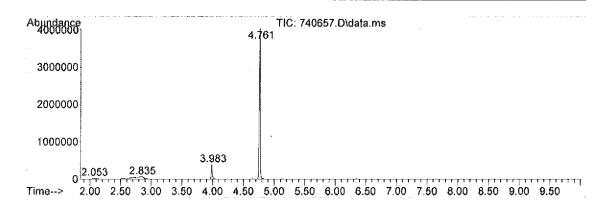
File Name : F:\Q3-2010\System4\08_30_10\740657.D

Operator : ASD

Date Acquired : 30 Aug 2010 21:20

Sample Name : DCS

Vial Number : 57
AcquisitionMeth: DRUGS
Integrator : RTE



Ret. Time	Area	Area %	Ratio %	
2.053 2.835 3.983	103449 898867 469038	1.76 15.26 7.96	2.34 20.34 10.61	
4.761	4420259	75.03	100.00	

File Name : F:\Q3-2010\System4\08_30_10\740657.D

Operator : ASD

Date Acquired : 30 Aug 2010 21:20

Sample Name :

Submitted by : DCS Vial Number : 57 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\Database\SLI.L

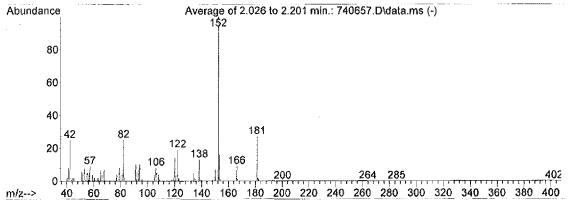
Minimum Quality: 80

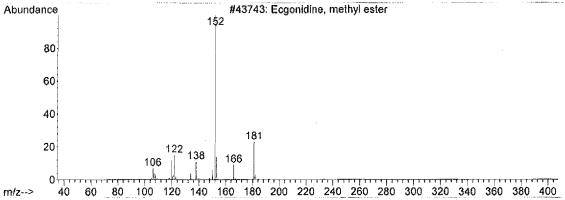
C:\Database\NIST05a.L

Minimum Quality: 80

C:\Database\PMW_TOX2.L

PK	# RT	Library/ID	CAS#	Qual
1	2.0	5 C:\Database\NIST05a.L Ecgonidine, methyl ester 2-Carbomethoxy-8-methyl-8-azabicycl 1-Cyclohexyl-2-ethylpyrrolidine	127379-24-2 043021-26-7 051503-12-9	97 95 47





File Name : F:\Q3-2010\System4\08_30_10\740657.D

Operator : ASD

Date Acquired : 30 Aug 2010

Sample Name Submitted by

: DCS Vial Number 57 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\Database\SLI.L

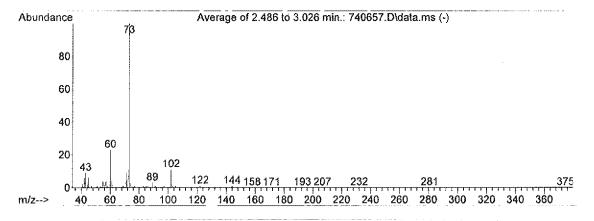
Minimum Quality: 80 C:\Database\NIST05a.L Minimum Quality: 80

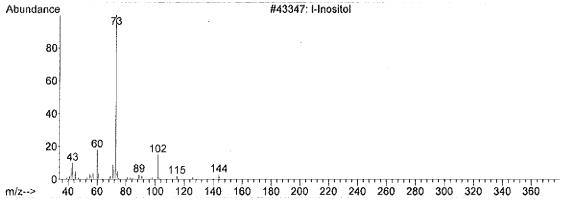
C:\Database\PMW_TOX2.L

PK# RTLibrary/ID CAS# Qual

2.84 C:\Database\NIST05a.L 2

1000007-49-1 1-Inositol 90 Epi-Inositol 000488-58-4 78 Inositol 006917-35-7 74





File Name : F:\Q3-2010\System4\08 30 10\740657.D

Operator : ASD

Date Acquired : 30 Aug 2010 21:20

Sample Name

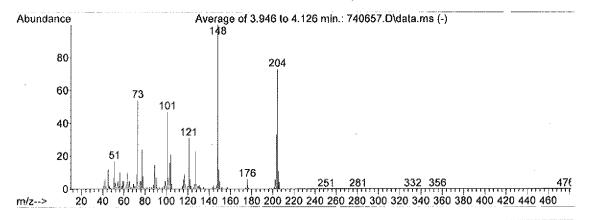
: DCS Submitted by Vial Number 57 : AcquisitionMeth: DRUGS Integrator : RTE

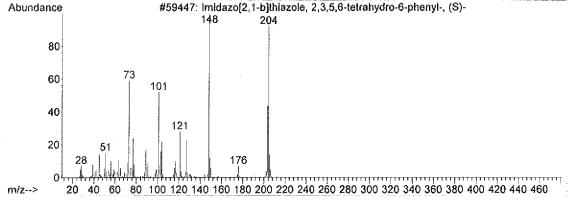
Search Libraries: C:\Database\SLI.L Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST05a.L

C:\Database\PMW_TOX2.L

PK#	RT	Library/ID		CAS#	Qual
3	3.98	C:\Database\NIST05a.L Imidazo[2,1-b]thiazole, Imidazo[2,1-b]thiazole, Imidazo[2,1-b]thiazole.	2,3,5,6-tet	006649-23-6	99 99 98





File Name : F:\Q3-2010\System4\08_30_10\740657.D

Operator : ASD

Date Acquired : 30 Aug 2010 21:20

Sample Name

Submitted by DCS Vial Number 57 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\Database\SLI.L

Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST05a.L

C:\Database\PMW TOX2.L

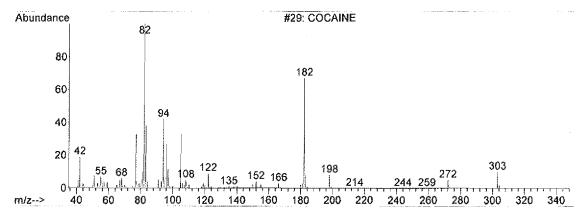
PK# RTLibrary/ID CAS# Qual

4.76 C:\Database\SLI.L 4

COCAINE

000050-36-2 99

Abundance Average of 4.718 to 4.919 min.: 740657.D\data.ms (-) 82 182 80 60 94 40 42 20 303 68 138 152 166 08 331 343 m/z--> 40 60 08 100 120 140 160 180 200 220 240 260 280 300 320



Page 1

: F:\Q3-2010\System4\08_30_10\740658.D File Name Information from Data File:

Area

Operator

Date Acquired : 30 Aug 2010 21:34 dsA:

Sample Name

89 : : DGB Submitted by

AcquisitionMeth: DRUGS Vial Number

: KLE Incedrator

Ret. Time

03.9 00.9 03.8 00.8 03.7 00.7 03.8 00.3 03.2 00.3 03.4 00.4 03.5 00.5 03.2	
3.986 £	
	000009
	0000001
	0000091
	222222
	2000000
	S200000
TIC: 740658.D\data.ms 4,†58	Abundance
	· · ·

00'00T	₽0.₽	7869767	2,595
9E'9	₽7.2	786347	3,986
8ħ'ħ	SS.06	730648	4,758

Area % Ratio %

Folk_OIG_PRR_038917

File Name : F:\Q3-2010\System4\08_30 10\740658.D

Operator : ASD

Date Acquired : 30 Aug 2010 21:34

Sample Name

Submitted by Vial Number 58 AcquisitionMeth: DRUGS Integrator : RTE

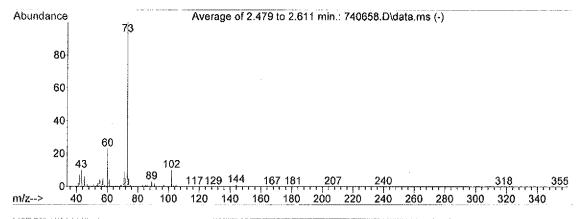
C:\Database\SLI.L Search Libraries:

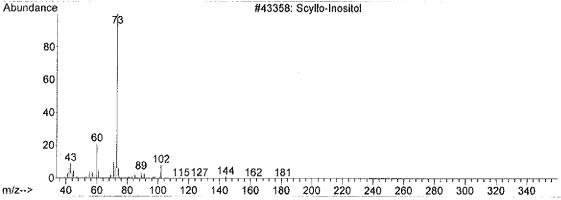
Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST05a.L

C:\Database\PMW TOX2.L

1 2.59 C:\Database\NIST05a.L Scyllo-Inositol 000488-59-5	90
Epi-Inositol 000488-58-4 Inositol 006917-35-7	83 83





File Name : F:\Q3-2010\System4\08 30 10\740658.D

Operator : ASD

Date Acquired : 30 Aug 2010 21:34

Sample Name Submitted by Vial Number

DCS 58 : AcquisitionMeth: DRUGS Integrator RTE

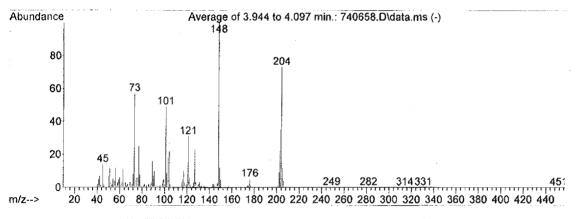
Search Libraries: C:\Database\SLI.L

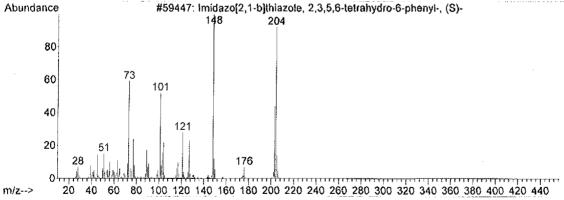
Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST05a.L

C:\Database\PMW TOX2.L

PK#	RT	Library/ID		CAS#	Qual
2	3.99	C:\Database\NIST05a.L			
		<pre>Imidazo[2,1-b]thiazole,</pre>	2,3,5,6-tet	014769-73-4	99
		<pre>Imidazo[2,1-b]thiazole,</pre>	2,3,5,6-tet	006649-23-6	98
		Imidazo[2,1-b]thiazole,	2,3,5,6-tet	006649-23-6	97





File Name : F:\Q3-2010\System4\08 30 10\740658.D

Operator : ASD

Date Acquired 30 Aug 2010 21:34

Sample Name

Submitted by Vial Number 58 AcquisitionMeth: DRUGS Integrator RTE

Search Libraries:

C:\Database\SLI.L Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST05a.L

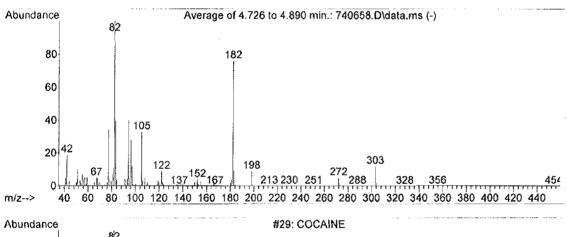
C:\Database\PMW TOX2.L

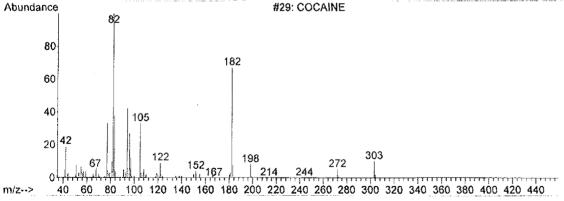
PK# RTLibrary/ID CAS# Qual

3 4.76 C:\Database\SLI.L

COCAINE

000050-36-2 99





File Name : F:\Q3-2010\System4\08_30_10\740659.D

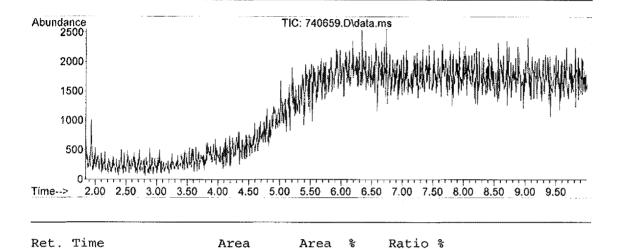
Operator : ASD

Date Acquired : 30 Aug 2010 21:47

Sample Name : BLANK

Submitted by :

Vial Number : 2 AcquisitionMeth: DRUGS Integrator : RTE



File Name : F:\Q3-2010\System4\08_30_10\740660.D

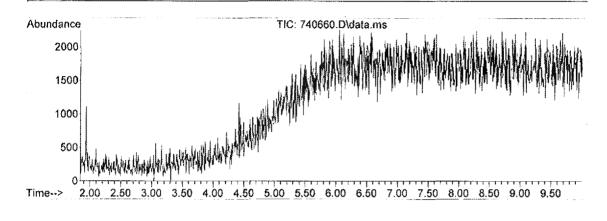
Operator : ASD

Date Acquired : 30 Aug 2010 22:01

Sample Name : BLANK

Submitted by

Vial Number : 2 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time

Area

Area

Ratio %

File Name : F:\Q3-2010\System4\08_30_10\740661.D

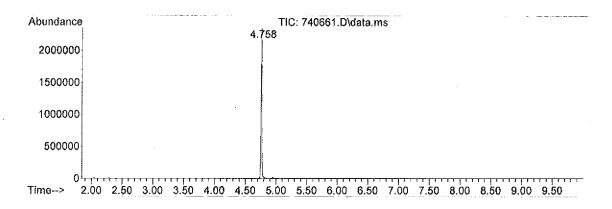
Operator : ASD

Date Acquired : 30 Aug 2010 22:14

Sample Name : COCAINE STD

Submitted by :

Vial Number : 61 AcquisitionMeth: DRUGS Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.758	2229169	100.00	100.00

File Name : F:\Q3-2010\System4\08_30_10\740661.D

Operator : ASD

Date Acquired : 30 Aug 2010 22:14

Sample Name : COCAINE STD

Submitted by : Vial Number : 61 AcquisitionMeth: DRUGS Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80

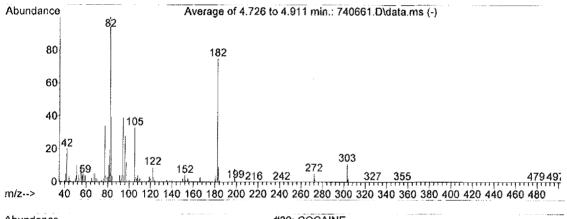
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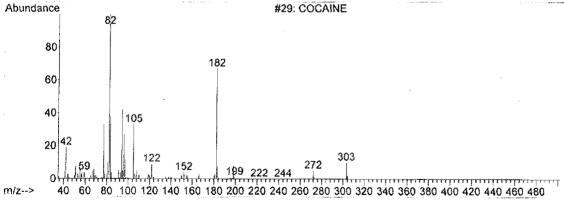
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99

File Name : F:\Q3-2010\System4\08 30 10\740693.D

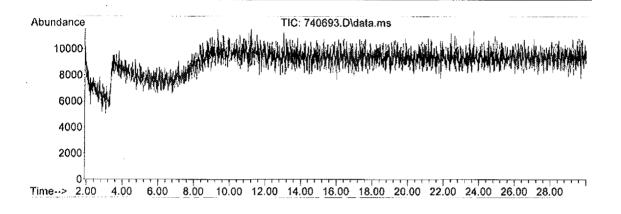
Operator : ASD

Date Acquired : 31 Aug 2010 10:20

Sample Name : BLANK

Submitted by

Vial Number : 2 AcquisitionMeth: SCREEN Integrator : RTE



Ret. Time

Area

Area

Ratio %

File Name : F:\Q3-2010\System4\08_30_10\740694.D

Operator : ASD

Date Acquired : 31 Aug 2010 10:54

Sample Name Submitted by

Vial Number AcquisitionMeth: SCREEN Integrator

: RTE

